



anatomic

FITNESS EQUIPMENT

CATALOGUE

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FITNESS EQUIPMENT

73 SERIES

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Seated Shoulder Press

Model: AF-7301

1. Shoulder Press has independent converging arms that produce a natural overhead pressing motion. The dual position handles add to user comfort and exercise variety.
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. Alloy steel slide bar to ensure smooth movement.
4. Anodized aluminum alloy end cap, durable and looks nice.
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
7. Cable inside the pipe, makes the machine organized.
8. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
9. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:247kgs/545lbs

G.W.:347kgs/765lbs

Installation Size: 1630*1400*1610mm/64*55*63in

Weight Stacks:70kg-14pcs/154lbs-14pcs

Muscle:Deltoid



Incline Shoulder Press

Model: AF-7301A

1. Incline Shoulder Press has independent converging arms that produce a natural overhead pressing motion. The dual position handles add to user comfort and exercise variety.
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. Alloy steel slide bar to ensure smooth movement.
4. Anodized aluminum alloy end cap, durable and looks nice.
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
7. Cable inside the pipe, makes the machine organized.
8. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
9. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:245kgs/540lbs

G.W.:345kgs/761lbs

Installation Size: 1630*1650*1610mm/64*65*63in

Weight Stacks:70kg-14pcs/154lbs-14pcs

Muscle:Deltoid



Shoulder Pull Up

Model: AF-7302

1. Seated shoulder lifting machines is designed for people who get pain or disabled for doing shoulder press. It has independent diverging arms that produce a natural motion. The rotating handles add to user comfort and exercise variety.
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. Alloy steel slide bar to ensure smooth movement.
4. Anodized aluminum alloy end cap, durable and looks nice.
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
7. Cable inside the pipe, makes the machine organized.
8. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
9. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:230kgs/507lbs

G.W.:330kgs/728 lbs

Installation Size: 1510*1225*1610mm/59*48*63in

Weight Stacks:70kg-14pcs/154lbs-14pcs

Muscle:Deltoid



Seated Lateral Raise

Model: AF-7303

1. Lateral Raise replicates the body's natural strength curve throughout the entire range-of-motion, It has independent diverging arms that produce a natural motion.
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
4. Alloy steel slide bar to ensure smooth movement.
5. Anodized aluminum alloy end cap, durable and looks nice.
6. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
7. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
8. Cable inside the pipe, makes the machine organized.
9. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
10. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:250kgs/551lbs

G.W.:350kgs/772lbs

Installation Size: 1250*890*1610mm/49*35*63in

Weight Stacks:70kg-14pcs/154lbs-14pcs

Muscle:Deltoid



Seated Chest Press Machine

Model: AF-7304

1. This Chest Press features independent, converging arms that produce a natural pressing motion. It is ideal for encouraging exercisers to push themselves and take the next step in their fitness and strength training journey.
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified. 3. Alloy steel slide bar to ensure smooth movement.
4. Anodized aluminum alloy end cap, durable and looks nice.
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
7. Cable inside the pipe, makes the machine organized.
8. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
9. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:250kgs/551 lbs

G.W.:350kgs/772lbs

Installation Size: 1690*870*1610mm/ 67*34*63 in

Weight Stacks:90kg-18pcs/198 lbs -18pcs

Muscle:Lower Chest



Mid Chest Press

Model: AF-7305

1. This higher Chest Press features independent, converging arms that produce a natural pressing motion. This design is ideal for encouraging exercisers to push themselves and take the next step in their fitness and strength training journey.
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified. 3. Alloy steel slide bar to ensure smooth movement.
4. Anodized aluminum alloy end cap, durable and looks nice.
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
7. Cable inside the pipe, makes the machine organized.
8. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
9. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:254kgs/560lbs

G.W.:354kgs/780lbs

Installation Size: 1680*950*1815mm/66*37*71 in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle:Upper Chest



Seated Upper Chest Press

Model: AF-7305A

1. This upper Chest Press features independent, converging arms that produce a natural pressing motion. This chest press design is ideal for encouraging exercisers to push themselves and take the next step in their fitness and strength training journey.
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. Alloy steel slide bar to ensure smooth movement.
4. Anodized aluminum alloy end cap, durable and looks nice.
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
7. Cable inside the pipe, makes the machine organized.
8. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
9. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:260kgs/573lbs

G.W.:360kgs/794 lbs

Installation Size: 1680*950*1815mm/66*37*71 in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle:Higher Chest



Incline Chest Press

Model: AF-7306

1. This incline Chest Press features independent, converging arms that produce a natural pressing motion. This chest press design is ideal for encouraging exercisers to push themselves and take the next step in their fitness and strength training journey.
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. Alloy steel slide bar to ensure smooth movement.
4. Anodized aluminum alloy end cap, durable and looks nice.
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
7. Cable inside the pipe, makes the machine organized.
8. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
9. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:260kgs/573lbs

G.W.:360kgs/794 lbs

Installation Size: 1680*950*1815mm/66*37*71 in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle:Higher Chest



Pectoral Butterfly

Model: AF-7307

1. This incline Chest Press features independent, converging arms that produce a natural pressing motion. This chest press design is ideal for encouraging exercisers to push themselves and take the next step in their fitness and strength training journey.
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. Alloy steel slide bar to ensure smooth movement.
4. Anodized aluminum alloy end cap, durable and looks nice.
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
7. Cable inside the pipe, makes the machine organized.
8. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
9. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:285kgs/628lbs

G.W.:385kgs/849 lbs

Installation Size: 1830*1650*1610mm/72*65*63 in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle:Higher Chest



Cross Arm Trainer

Model: AF-7308

1. The Lateral pectoral muscle Trainer is created by Yanre, no other company have, For professional users who want to engrave chest muscles more perfectly,
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
4. Alloy steel slide bar to ensure smooth movement.
5. Anodized aluminum alloy end cap, durable and looks nice.
6. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
7. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
8. Cable inside the pipe, makes the machine organized.
9. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
10. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:215kgs/474lbs

G.W.:315kgs/694 lbs

Installation Size: 1290*1050*1713mm/ 51*41* 67 in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle:inner lower chest



Pectoral Fly / Rear Deltoid

Model: AF-7309

1. Pectoral Fly/Rear Deltoid is a two-in-one machine that offers Pectoral Fly and Rear Deltoid exercises, rotated grips provide a full range of protection for your wrist, especially when using heavy weight training
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
4. Alloy steel slide bar to ensure smooth movement.
5. Anodized aluminum alloy end cap, durable and looks nice.
6. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
7. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
8. Cable inside the pipe, makes the machine organized.
9. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
10. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:215kgs/474lbs

G.W.:315kgs/694 lbs

Installation Size: 1290*1050*1713mm/ 51*41* 67 in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle:inner lower chest



Biceps Curl

Model: AF-7310

1. 73 series Biceps Curl has independent moving arms and pivoting handles to fit most forearm lengths
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
4. Alloy steel slide bar to ensure smooth movement.
5. Anodized aluminum alloy end cap, durable and looks nice.
6. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
7. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
8. Cable inside the pipe, makes the machine organized.
9. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
10. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:228kgs/503lbs

G.W.:328kgs/723lbs

Installation Size: 1560*930*1610mm/61*37*63 in

Weight Stacks:70kg-14pcs/154lbs-14pcs

Muscle:Biceps



Tricep Dip

Model: AF-7311

1. 73 series Triceps dip features rotating EZ pressing handles for exercise variety.
2. It has independent moving arms offers natural pressing motion.
3. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
4. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
5. Alloy steel slide bar to ensure smooth movement.
6. Anodized aluminum alloy end cap, durable and looks nice.
7. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
8. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
9. Cable inside the pipe, makes the machine organized.
10. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
11. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:230kgs/507lbs

G.W.:330kgs/728lbs

Installation Size: 1510*1225*1610mm/59*48*63 in

Weight Stacks:70kg-14pcs/154lbs-14pcs

Muscle:Triceps



Triceps Extension

Model: AF-7312

1. 73 series Triceps extension has independent moving arms and pivoting handles to fit most forearm lengths
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
4. Alloy steel slide bar to ensure smooth movement.
5. Anodized aluminum alloy end cap, durable and looks nice.
6. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
7. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
8. Cable inside the pipe, makes the machine organized.
9. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
10. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:227kgs/500lbs

G.W.:327kgs/721lbs

Installation Size: 1560*930*1610mm/61*37*63 in

Weight Stacks:70kg-14pcs/154lbs-14pcs

Muscle:Triceps



Low Row

Model: AF-7313

1. Low pull is a training device for back muscle. ergonomically rotating handles allow for natural user defined movement, greater variety, and increased muscular involvement. It has independent diverging system make natural exercise motion.
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. Alloy steel slide bar to ensure smooth movement.
4. Anodized aluminum alloy end cap, durable and looks nice.
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
7. Cable inside the pipe, makes the machine organized.
8. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
9. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:190kgs/419lbs

G.W.:290kgs/639lbs

Installation Size: 1660*1070*1610mm/65*42*63 in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle:Dorsal



Seated Row

Model: AF-7314

1. Seated row is a training device for back muscle. ergonomically rotating handles allow for natural user defined movement, greater variety, and increased muscular involvement. It has independent diverging system make natural exercise motion.
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. Alloy steel slide bar to ensure smooth movement.
4. Anodized aluminum alloy end cap, durable and looks nice.
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
7. Cable inside the pipe, makes the machine organized.
8. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
9. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:238kgs/525lbs

G.W.:338kgs/745lbs

Installation Size: 1465*1020*1610mm/58*40*63 in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle:Dorsal



45° Upper Back Pull-Down

Model: AF-7314A

1. Upper Back row is a training device for back muscle. ergonomically rotating handles allow for natural user defined movement, greater variety, and increased muscular involvement. It has independent diverging system make natural exercise motion.
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. Alloy steel slide bar to ensure smooth movement.
4. Anodized aluminum alloy end cap, durable and looks nice.
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
7. Cable inside the pipe, makes the machine organized.
8. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
9. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.: 271kgs/597lbs

G.W.: 371kgs/818 lbs

Installation Size: 1400*1145*2126mm/55*45*84 in

Weight Stacks: 90kg-18pcs/198lbs-18pcs

Muscle: Dorsal



Lat Pull Down

Model: AF-7315

1. High pulldown is a training device for back muscle. ergonomically rotating handles allow for natural user defined movement, greater variety, and increased muscular involvement. It has features independent diverging movement for a natural-feeling downward pulling motion.
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. Alloy steel slide bar to ensure smooth movement.
4. Anodized aluminum alloy end cap, durable and looks nice.
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
7. Cable inside the pipe, makes the machine organized.
8. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
9. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:271kgs/597lbs

G.W.:371kgs/ 818 lbs

Installation Size: 1400*1145*2126mm55*45*84 in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle:Dorsal



Assisted Dip/ Chinning

Model: AF-7316

1. Select Assist Dip is a fundamental part of the strength training progression. Standing footplate is easy to use for beginners, and multi-position handles allow exercise variation
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. Alloy steel slide bar to ensure smooth movement.
4. Anodized aluminum alloy end cap, durable and looks nice.
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. POM material pulley, CNC processing, customized high- quality bearing to withstand high-intensity and long-term use
7. Cable inside the pipe, makes the machine organized.
8. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
9. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:222kg/489lbs

G.W.:322kg/709 lbs

Installation Size: 1250*1000*2450mm/ 49*39*96 in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle:Triceps, Chest, Dorsal



Back Extension

Model: AF-7317

1. Back Extension features a five-position adjustable start mechanism to accommodate a wide range of users.
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified. 3. Alloy steel guide rod to ensure smooth movement.
4. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. Integrated die cast aluminum alloy adjustable movement plate, durable and sleek
7. Integrated die cast aluminum alloy foot pedal.
8. Anodized aluminum alloy end cap, durable and looks nice.
9. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
10. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:220kgs/485 lbs

G.W.:320kgs/705lbs

Installation Size: 1260*1100*1610mm/ 50*43*63 in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle:Dorsal



Upper/ Mid Abdominal Trainer

Model: AF-7318

1. Select Abdominal Crunch is a fundamental part of the strength training progression, Ankle pads easily adjust to provide stability and comfort.
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. Alloy steel guide rod to ensure smooth movement.
4. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. Integrated die cast aluminum alloy adjustable movement plate, durable and sleek
7. Integrated die cast aluminum alloy foot pedal.
8. Anodized aluminum alloy end cap, durable and looks nice.
9. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
10. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:229kgs/505lbs

G.W.:329kgs/725lbs

Installation Size: 1200*1160*1610mm/ 47*46*63 in

Weight Stacks:70kg-14pcs/154lbs-14pcs

Muscle: Abdominal



Lower Abdominal Trainer

Model: AF-7318A

1. Select lower abdominal trainer, Unique design from Yanre target low ab muscle
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. Alloy steel guide rod to ensure smooth movement.
4. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. Integrated die cast aluminum alloy adjustable movement plate, durable and sleek
7. Anodized aluminum alloy end cap, durable and looks nice.
8. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
9. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:230kgs/507lbs

G.W.:330kgs/728lbs

Installation Size: 1480x1100x1610mm/58*43*63in

Weight Stacks:70kg-14pcs/154lbs-14pcs

Muscle:Lower abdominal



Rotary Torso

Model: AF-7319

1. Torso Rotation is designed to provide excellent stabilization and limit lower back stress for an effective workout.
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. Alloy steel guide rod to ensure smooth movement.
4. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. Integrated die cast aluminum alloy foot pedal.
7. Anodized aluminum alloy end cap, durable and looks nice.
8. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
9. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.
10. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:252kgs/556lbs

G.W.:352kgs/776lbs

Installation Size: 1200*1060*1610mm/ 47*42*63 in

Weight Stacks:70kg-14pcs/154lbs-14pcs

Muscle:Abdominal, obliquus externus abdominal



Side Training

Model: AF-7319A

1. Unique design from Yanre which is designed focusing on externus oblique muscle, This device is for the professional facilities Provide users with all-round muscle training, don't miss any training of small muscle groups
2. Main frame adopts 75*130*3.0 semi-elliptic pipe, Functional area adopts 58*101*3.0 semi-elliptic pipe, movement arms adopt 48*76*3.0 semi-elliptic pipe, joint pipe adopts 70*140*3.0 rectangular pipe. All pipes are Q235 qualified.
3. Alloy steel guide rod to ensure smooth movement.
4. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. Anodized aluminum alloy end cap, durable and looks nice.
7. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
8. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:260kgs/573bs

G.W.:360kgs/794lbs

Installation Size: 1200*1060*1610mm/ 47*42*63 in

Weight Stacks:70kg-14pcs/154lbs-14pcs

Muscle:Abdominal, obliquus externus abdominal



Multi Hip

Model: AF-7320

1. Select Multi Hip is a fundamental part of the strength training progression. Combo machine with a bidirectional cam system that has immediate resistance pick-up for high-speed training, the adjustable platform accommodates a wide range of users
2. Main frame adopts 75*130*3.0mm semi-elliptic pipe, Functional area adopts 58*101*3.0mm semi-elliptic pipe, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
3. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC processing, customized high quality bearing to withstand high-intensity and long-term use
6. Cable inside the pipe, makes the machine organized.
7. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
8. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:252kgs/556lbs

G.W.:352kgs/776lbs

Installation Size: 1290*1080*1610mm/51*43*63in

Weight Stacks:70kg-14pcs/154lbs-14pcs

Muscle: Hip, Buttocks, Leg



Gluteus Maximus Trainer

Model: AF-7321

1. The glute machine is the ideal exercise machine for targeted training of the buttocks in the gym - the machine's back leg extension is considered one of the best exercises for the butt. Rotating foot plate offers variety exercises.
2. Main frame adopts 75*130*3.0mm semi-elliptic pipe, Functional area adopts 58*101*3.0mm semi-elliptic pipe, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
3. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC processing, customized high quality bearing to withstand high-intensity and long-term use
6. Cable inside the pipe, makes the machine organized.
7. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
8. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:224kgs/494lbs

G.W.:324kgs/714lbs

Installation Size: 1220*890*1610mm/ 48*35*63 in

Weight Stacks:70kg-14pcs/154lbs-14pcs



Adduction

Model: AF-7322

1. Select Hip Adduction is a fundamental part of the strength training progression. Adjustable start position offers easy entry and exit, and the front-mounted stack acts as a privacy screen
2. Main frame adopts 75*130*3.0mm semi-elliptic pipe, Functional area adopts 58*101*3.0mm semi-elliptic pipe, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
3. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
4. POM material pulley, CNC processing, customized high quality bearing to withstand high-intensity and long-term use
5. Cable inside the pipe, makes the machine organized.
6. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
7. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:238kgs/525lbs

G.W.:338kgs/745 lbs

Installation Size: 1360*1160*1610mm/ 54*46*63 in

Weight Stacks:90kg-18pcs/198 lbs -18pcs

Muscle: Inner thigh



Abduction

Model: AF-7323

1. Select Hip Abduction is a fundamental part of the strength training progression Adjustable start position offers easy entry and exit, and the front-mounted stack acts as a privacy screen
2. Main frame adopts 75*130*3.0mm semi-elliptic pipe, Functional area adopts 58*101*3.0mm semi-elliptic pipe, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
3. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
4. POM material pulley, CNC processing, customized high quality bearing to withstand high-intensity and long-term use
5. Cable inside the pipe, makes the machine organized.
6. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
7. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:238kgs/525lbs

G.W.:338kgs/745lbs

Installation Size: 1360*1160*1610mm/ 54*46*63 in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle: Outer thigh



Adduction /Abduction

Model: AF-7360

1. Select Hip Abduction is a fundamental part of the strength training progression Adjustable start position offers easy entry and exit, and the front-mounted stack acts as a privacy screen
2. Main frame adopts 75*130*3.0mm semi-elliptic pipe, Functional area adopts 58*101*3.0mm semi-elliptic pipe, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
3. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
4. POM material pulley, CNC processing, customized high quality bearing to withstand high-intensity and long-term use
5. Cable inside the pipe, makes the machine organized.
6. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
7. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:238kgs/525lbs

G.W.:338kgs/745lbs

Installation Size: 1360*1160*1610 mm/ 54*46*63 in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle: Outer thigh



Leg Extension

Model: AF-7324

1. Select Leg Extension The leg extension machine is used to build and strengthen the quadriceps of the front of the thighs. Use it as part of a muscle building routine. All adjustments are accessible from the seated position, and the adjustable start position provides five different starting points.
2. Main frame adopts 75*130*3.0mm semi-elliptic pipe, Functional area adopts 58*101*3.0mm semi-elliptic pipe, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
3. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC processing, customized high quality bearing to withstand high-intensity and long-term use
6. Cable inside the pipe, makes the machine organized.
7. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
8. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:210kgs/463lbs

G.W.:310kgs/ 683 lbs

Installation Size: 1600*1050*1610mm/ 63*41*63 in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle: Quadriceps



Seated Leg Curl

Model: AF-7325

1. The leg curl, also known as the hamstring curl, is an isolation exercise that targets the hamstring muscles. Adjustable back and thigh pads for better alignment and stabilization, and adjustable start position provides five different starting points.
2. Main frame adopts 75*130*3.0mm semi-elliptic pipe, Functional area adopts 58*101*3.0mm semi-elliptic pipe, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
3. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC processing, customized high quality bearing to withstand high-intensity and long-term use
6. Cable inside the pipe, makes the machine organized.
7. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
8. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:219kgs/483lbs

G.W.:319kgs/703lbs

Installation Size: 1650*1070*1610mm/ 65*42*63 in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle: Biceps Femoris



Prone Leg Curl

Model: AF-7326

1. The lying leg curl is a great exercise to isolate the hamstrings. Divergent angle between hip and chest pads minimizes lower-back stress, and adjustable start position provides five different starting points
2. Main frame adopts 75*130*3.0mm semi-elliptic pipe, Functional area adopts 58*101*3.0mm semi-elliptic pipe, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
3. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC processing, customized high quality bearing to withstand high-intensity and long-term use
6. Cable inside the pipe, makes the machine organized.
7. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
8. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:220kgs/485lbs

G.W.:320 kg/ 705lbs

Installation Size: 1680x1060x1610mm/66*42*63in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle: Biceps Femoris



Power Squat

Model: AF-7327

1. Main frame adopts 75*130*3.0mm semi-elliptic pipe, Functional area adopts 58*101*3.0mm semi-elliptic pipe, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
2. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
3. POM material pulley, CNC processing, customized high quality bearing to withstand high-intensity and long-term use
4. Cable inside the pipe, makes the machine organized.
5. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
6. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:268kgs/591lbs

G.W.:368kgs/811lbs

Installation Size: 2015*1280*1610mm / 79*50*63in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle: Leg, Hip



Seated Leg Press

Model: AF-7328

1. Seated leg press features diverging independent motion that produce a natural exercise. This design is ideal for encouraging exercisers to push themselves and take the next step in their fitness and strength training journey.
2. Main frame adopts 75*130*3.0mm semi-elliptic pipe, Functional area adopts 58*101*3.0mm semi-elliptic pipe, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
3. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
4. POM material pulley, CNC processing, customized high quality bearing to withstand high-intensity and long-term use
5. Cable inside the pipe, makes the machine organized.
6. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
7. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.: 310kgs/485lbs

G.W.: 410kgs/904lbs

Installation Size: 2120*1100*1610mm / 66*42*63in

Weight Stacks: 90kg-18pcs/198lbs-18pcs

Muscle: Leg, Hip



45° Leg Press

Model: AF-7329

1. 45 leg press features with Alloy steel slide bar with diameter of 75mm, hard chrome plating surface treatment, to ensure the durable, smooth movement process.
2. Main frame adopts 75*130*3.0mm semi-elliptic pipe, Functional area adopts 58*101*3.0mm semi-elliptic pipe, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
3. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.

SPECIFICATIONS

N.W.:260kgs/573lbs

G.W.:360kgs/ 794lbs

Installation Size: 2800*1360*1580mm/110*54*62in

Muscle: Leg, Hip



Seated Calf

Model: AF-7330

1. Select seated calf, is our created by Yanre, it is very unique machines with is offer easy use for exercisers who not a fan of plated loaded calf machines
2. Main frame adopts, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
3. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
4. POM material pulley, CNC processing, customized high quality bearing to withstand high-intensity and long-term use
5. Cable inside the pipe, makes the machine organized.
6. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
7. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:244kgs/538lbs

G.W.:344kgs/758 lbs

Installation Size: 1660*950*1610mm/ 65*37*63 in

Weight Stacks:100kg-20pcs/220lbs-20pcs

Muscle: Musculus Gastrocnemius, Soleus



Standing Calf

Model: AF-7331

1. Select standing calf, Adjustable pad height accommodate all users, and contoured non-slip foot plates allow users' ankles to move in a full range -of- motion.
2. Main frame adopts 75*130*3.0mm semi-elliptic pipe, Functional area adopts 58*101*3.0mm semi-elliptic pipe, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
3. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC processing, customized high quality bearing to withstand high-intensity and long-term use
6. Cable inside the pipe, makes the machine organized.
7. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
8. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:268kgs/591lbs

G.W.:368kgs/811lbs

Installation Size: 1315*1100*1672mm/ 52*43*66 in

Weight Stacks:90kg-18pcs/198lbs-18pcs

Muscle: Musculus Gastrocnemius, Soleus



Cable Crossover

Model: AF-7332

1. Adjustable crossover, it is popular machines for facilities, sleek design of die casting aluminum slide bar makes adjustment extremely easy and smooth
2. Main frame adopts 75*130*3.0mm semi-elliptic pipe, Functional area adopts 58*101*3.0mm semi-elliptic pipe, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
3. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC processing, customized high quality bearing to withstand high-intensity and long-term use
6. Cable inside the pipe, makes the machine organized.
7. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
8. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.: 377kg/831lbs

G.W.: 427kg/941lbs

Installation Size: 3850*700*2295mm/ 152*28*90 in

Weight Stacks: 140kg-28pcs/309lbs-28pcs

Muscle: Body main groups



Functional Trainer

Model: AF-7332A

1. Dual Adjustable Pulley offers more than 60 kinds of exercises, it is more and more popular for both facility and home use, sleek design of die casting aluminum slide bar makes adjustment extremely easy and smooth
2. Main frame adopts 75*130*3.0mm semi-elliptic pipe, Functional area adopts 58*101*3.0mm semi-elliptic pipe, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
3. POM material cam, CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC processing, customized high quality bearing to withstand high-intensity and long-term use
6. Cable inside the pipe, makes the machine organized.
7. Full shroud, 4mm thickness ABS virgin material, durable and eco-friendly
8. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:360kgs/794lbs

G.W.:410kgs/904lbs

Installation Size: 1765*1060*2220mm/ 152*28*90 in

Weight Stacks:140kg-28pcs/309lbs-28pcs

Muscle: Body main groups



Smith Machine

Model: AF-7333

1. Smith machines, exercisers only need to turn the wrist slightly with our Patented hook device to hook up the bar,
2. Main frame adopts 75*130*3.0mm semi-elliptic pipe, Functional area adopts 58*101*3.0mm semi-elliptic pipe, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
3. Counter balance design, easy for any exercisers, equipped with safety mechanism to ensure the safe use of the process.
4. 8mm thick stainless steel hook plate, 10.8 high strength bolt connection.
5. Equipped with a barbell hanging rod, can meet the training needs.
6. 2000lb capacity Olympic bar, long service life, no deformation.

SPECIFICATIONS

N.W.:228kgs/503lbs

G.W.:278kgs/613lbs

Installation Size: 2502*1150*2310mm/ 99*45*91 in

Muscle: Body main groups



3D Smith Machine

Model: AF-7333A

1. Smith machines, exercisers only need to turn the wrist slightly with our Patented hook device to hook up the bar,
2. Main frame adopts 75*130*3.0mm semi-elliptic pipe, Functional area adopts 58*101*3.0mm semi-elliptic pipe, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
3. Counter balance design, easy for any exercisers, equipped with safety mechanism to ensure the safe use of the process.
4. 8mm thick stainless steel hook plate, 10.8 high strength bolt connection.
5. Equipped with a barbell hanging rod, can meet the training needs.
6. 2000lb capacity Olympic bar, long service life, no deformation.

SPECIFICATIONS

N.W.:280kgs/617lbs

G.W.:330kgs/728lbs

Installation Size: 2430*1783*2440 / 95*70*96 in

Muscle: Body main groups



Power Cage

Model: AF-7334

1. Power cage,
2. Main frame adopts 75*130*3.0mm semi-elliptic pipe, Functional area adopts 58*101*3.0mm semi-elliptic pipe, movement arms adopt 48*76*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. All pipes are Q235 qualified.
3. 8mm thick stainless steel hook plate, 10.8 high strength bolt connection.
4. Equipped with a barbell hanging rod, can meet the training needs.

SPECIFICATIONS

N.W.:147kgs/324lbs

G.W.:197kgs/434lbs

Installation Size: 1870*1460*1900mm/ 74*57*75 in

Muscle: Body main groups



T-Bar Row

Model: AF-7336

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. Q235 qualified.
2. Anodized aluminum alloy end cap, durable and nice looking.
3. Stainless steel safety bar holder with thickness of 10mm.

SPECIFICATIONS

N.W.: 62kgs/ 137lbs

G.W.: 112kgs/247 lbs

Installation Size: 1570*830*500mm mm / 62*33*20 in



Biceps Curl Rack

Model: AF-7337

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. Q235 qualified.
2. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
3. Anodized aluminum alloy end cap, durable and nice looking.
4. Stainless steel safety bar holder with thickness of 10mm.

SPECIFICATIONS

N.W.: 40kgs/ 88 lbs

G.W.: 90kgs/198lbs

Installation Size: 970*830*900mm mm / 38*33*35 in

Muscle: Biceps



Olympic Incline Bench

Model: AF-7338

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. Q235 qualified.
2. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
3. Anodized aluminum alloy end cap, durable and nice looking.
4. Stainless steel safety bar holder with thickness of 10mm.

SPECIFICATIONS

N.W.: 102kgs/225lbs

G.W.: 152kgs/335lbs

Installation Size: 1835*1740*1340mm/72*69*53in



Olympic Flat Bench

Model: AF-7339

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. Q235 qualified.
2. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
3. Anodized aluminum alloy end cap, durable and nice looking.
4. Stainless steel safety bar holder with thickness of 10mm.

SPECIFICATIONS

N.W.: 100kgs/220lbs

G.W.: 150kgs/331lbs

Installation Size: 1835*1485*1125mm/ 72*70*44 in

Muscle: Chest



Olympic Decline Bench

Model: AF-7340

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. Q235 qualified.
2. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
3. Anodized aluminum alloy end cap, durable and nice looking.
4. Stainless steel safety bar holder with thickness of 10mm.

SPECIFICATIONS

N.W.: 100kgs/220lbs

G.W.: 150kgs/331lbs

Installation Size: 1835*1785*1125mm/ 72*70*44 in

Muscle: Chest



Adjustable Ab Board

Model: AF-7341

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. Q235 qualified.
2. Exercise angle from 45°to 90°
3. Backrest can be adjusted for different user and exercise modes.
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. Anodized aluminum alloy end cap, durable and nice looking.

SPECIFICATIONS

N.W.: 71kgs/157lbs

G.W.: 121kgs/267lbs

Installation Size: 1720*725*1340mm/68*29*53in

Muscle: Abdominal



Angled Ab Board

Model: AF-7342

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. Q235 qualified.
2. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
3. Anodized aluminum alloy end cap, durable and nice looking.

SPECIFICATIONS

N.W.: 41kgs/90lbs

G.W.: 51kgs/112lbs

Installation Size: 1525*665*950mm/ 60*26*37 in

Muscle: Abdominal



Adjustable Roman Bench

Model: AF-7343

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. Q235 qualified.
2. Exercise angle 45°
3. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
4. Adjustable foot plate equipped with dual slide bars to make the machine suitable for different users.
5. Anodized aluminum alloy end cap, durable and nice looking.

SPECIFICATIONS

N.W.: 43kgs/95lbs

G.W.: 93kgs/205 lbs

Installation Size: 1282*862*933mm/ 50*34*37 in

Muscle: Abdominal Waist



Knee Raise / Dip

Model: AF-7345

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. Q235 qualified.
2. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
3. Integrated die cast aluminum alloy feet pedal.

SPECIFICATIONS

N.W.: 59kgs/130lbs

G.W.: 109kgs/240 lbs

Installation Size: 1077*783*1643mm/42*31*65in

Muscle: Abdominal Chest, Triceps



Multifunction Adjustable Bench

Model: AF-7346

1. Patented product, the seat automatically adjusts the angle according to the adjustment of the back to meet the needs of different sports. Slim back pad to fit the shoulder blades without any obstruction when users fully expand the chest.
2. Main frame adopts 58*101*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. Q235 qualified.
3. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.

SPECIFICATIONS

N.W.: 29kgs/64lbs

G.W.: 79kgs/174 lbs

Installation Size: 1265*526*1095mm/ 50*21*43in



Decline Adjustable Bench

Model: AF-7346A

1. Patented product, the seat automatically adjusts the angle according to the adjustment of the back to meet the needs of different sports. Slim back pad to fit the shoulder blades without any obstruction when users fully expand the chest.
2. Main frame adopts 58*101*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. Q235 qualified.
3. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.

SPECIFICATIONS

N.W.: 62kgs/137lbs

G.W.: 112kgs/ 247 lbs

Installation Size: 1600x630x1340mm / 63*25*53in



Multifunctional Flat Bench

Model: AF-7347

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. Q235 qualified.
2. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.

SPECIFICATIONS

N.W.: 22kgs/49lbs

G.W.: 72kgs/159 lbs

Installation Size: 1153*536*485mm/ 45*21*19 in



Incline Bench 30°

Model: AF-7348

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. Q235 qualified.
2. Exercise angle 30°
3. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.

SPECIFICATIONS

N.W.: 27kgs/60lbs

G.W.: 77kgs/169 lbs

Installation Size: 1032*525*1087mm/ 45*21*31 in



Incline Bench 45°

Model: AF-7349

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe. Q235 qualified.
2. Exercise angle 45°
3. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.

SPECIFICATIONS

N.W.: 27kgs/60lbs

G.W.: 37kgs/82lbs

Installation Size: 1032*525*1087mm/ 45*21*31 in



Incline Bench 60°

Model: AF-7350

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, joint pipe adopts 70*140*3.0mm rectangular pipe, Q235 qualified.
2. Exercise angle 60°
3. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.

SPECIFICATIONS

N.W.: 27kgs/60lbs

G.W.: 77kgs/169lbs

Installation Size: 1032*525*1087mm/ 45*21*31 in



Plate Rack

Model: AF-7351

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, Q235 qualified.
2. 4 sleeve bars, anti rusted hard chrome and strong inside construction makes durable and high capacity

SPECIFICATIONS

N.W.: 51kgs/ 112 lbs

G.W.: 101kgs/223 lbs

Installation Size: 610*525*915mm/24*21*36in



10-Pair Dumbbell Rack

Model: AF-7353

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, Q235 qualified.
2. Two layers, 10 pair of dumbbells.

SPECIFICATIONS

N.W.: 74kgs/163lbs

G.W.: 94kgs/207lbs

Installation Size: 2422*660*940mm/ 95*26*37 in



Five-Tier Barbell Rack

Model: AF-7354

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, Q235 qualified.
2. Stainless steel barbell holder with thickness of 10mm, safe and durable
3. Fit for 9 barbells.

SPECIFICATIONS

N.W.: 80kgs/176lbs

G.W.: 120kgs/265 lbs

Installation Size: 560*850*1300mm/22*33*51in



Utility Bench

Model: AF-7355

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, Q235 qualified.
2. The right angle of the seat and backpad is designed to ensure the better training result.
3. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.

SPECIFICATIONS

N.W.: 20kgs/44lbs

G.W.: 30kgs/66lbs

Installation Size: 680*600*860mm/ 27*24*34 in



Squat Plate

Model: AF-7357

1. Main frame adopts 58*101*3.0mm semi-elliptic pipe, Q235 qualified.
2. Adjustable seat to ensure performance for different users
3. The machine can be used in both deep squat and sit up training.

SPECIFICATIONS

N.W.: 45kgs/99lbs

G.W.: 55kgs/121lbs

Installation Size: 980*650*480mm/39*26*19in

Muscle: Leg, Hip, Waist, abdominal



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FITNESS EQUIPMENT



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Iso-Lateral Incline Shoulder Press

Model: AF-82001

Iso-Lateral Design: Each arm operates independently, allowing for unilateral movement. This promotes balanced strength development and helps correct muscular imbalances between the left and right sides of the body.

Plate-Loaded Resistance: Users can customize the weight by adding standard weight plates to the machine's weight horns, providing flexibility in resistance adjustments and a natural lifting feel compared to machines with fixed weight stacks.

Incline Configuration: The machine's incline angle targets the shoulders while also engaging the upper chest, creating a hybrid motion that bridges traditional shoulder presses and incline presses for versatile muscle stimulation.

Seated Position: An adjustable seat ensures proper alignment and comfort, enhancing stability so users can focus on the target muscles without worrying about balance. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve



SPECIFICATIONS

N.W.:115kgs

G.W.:174kgs

Installation Size: 1793*1777*975mm

Plate-Loaded Iso-Lateral Shoulder Press

Model: AF-82002

Iso-Lateral Design: Each arm operates independently, enabling unilateral movement that promotes balanced strength development and helps address any muscular imbalances between the left and right sides.

Plate-Loaded Resistance: Users can customize the weight by adding standard weight plates, providing flexibility in resistance adjustments and a more natural lifting feel compared to machines with fixed weight stacks.

Seated Configuration: The seated position enhances stability, reducing the need for balance and allowing users to focus entirely on targeting their shoulder muscles.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe.
Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:131kgs

G.W.:182kgs

Installation Size: 1600*1620*1600mm



Iso-Lateral Wide Pulldown

Model: AF-82003

Iso-Lateral Design: The machine allows each arm to move independently, promoting balanced strength development and helping to correct muscular imbalances between the left and right sides of the body.

Plate-Loaded Resistance: Users can customize the weight by adding standard weight plates, providing flexibility in adjusting resistance and delivering a natural lifting experience.

Seated Configuration: The seated position ensures stability, enabling users to focus fully on engaging their back muscles without needing to maintain balance.

Wide-Grip Functionality: The wide grip emphasizes the outer portion of the latissimus dorsi, contributing to the development of a broader, V-tapered back.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe.
Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:132kgs

G.W.:194kg

Installation Size: 1700*1300*2000mm



Iso-Lateral High Row

Model: AF-82004

Iso-Lateral Movement: Independent arm operation ensures both sides of the body are equally challenged, helping to correct muscle imbalances.

Plate-Loaded System: Offers adjustable resistance with a natural lifting feel, distinct from machines with fixed weight stacks.

Three Handle Positions: A standout feature, the machine provides three distinct grip options, allowing users to adjust their hand placement for comfort and to slightly vary the muscle emphasis during the exercise.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:155kgs

G.W.: 205kgs

Installation Size:2000*1450*1780mm



Iso-Lateral Front Lat Pull Down

Model: AF-82004A

Iso-Lateral Design: Each arm operates independently, allowing for unilateral movement. This promotes balanced strength development and helps address any muscular imbalances between the left and right sides of the body.

Adjustable Chest Pad: The chest pad can be customized to ensure proper alignment and support, enhancing comfort and reducing strain during the exercise.

Adjustable Thigh Pad: This feature secures the user's legs in place, providing stability and allowing full focus on engaging the back muscles without worrying about balance.

Seated Configuration: The seated position offers a stable base, making it easier to isolate the target muscles while minimizing the risk of injury.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe.

Stainless steel weight plate sleeve



SPECIFICATIONS

N.W.:152KG

G.W.:230KG

Installation Size: 1750*1800*2000mm

Ground Base Plate-Loaded Squat/High Pull

Model: AF-82005

Plate-Loaded Design: Users can customize the resistance by adding standard weight plates, accommodating various strength levels from beginners to advanced athletes.

Ground Base Technology: The machine's base keeps the exerciser firmly planted on the floor, ensuring stability and enabling natural, explosive movements that maximize power from the feet upward.

Natural Movement Patterns: Mimics real-life actions like lifting or pulling, improving functional strength and coordination.

Ergonomic Design: Includes handles for a neutral wrist position, reducing strain and enhancing comfort during use.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe.

Stainless steel weight plate sleeve



SPECIFICATIONS

N.W.:106kgs

G.W.:152kgs

Installation Size: 1850*1735*1350mm

T-Bar Row

Model: AF-82006

The T-Bar Row is a classic strength training exercise designed to target the muscles of the back, making it a staple in many fitness routines. This compound movement primarily engages the latissimus dorsi, rhomboids, and trapezius, while also involving multiple muscle groups and joints. As a result, it's an efficient and effective way to build upper body strength and muscle mass.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe.
Stainless steel weight plate sleeve



SPECIFICATIONS

N.W.:78kgs

G.W.:127kgs

Installation Size: 1920*970*1220mm

Iso-Lateral Row

Model: AF-82007

The Iso-Lateral Row is a plate-loaded machine designed to target the upper back muscles, particularly the latissimus dorsi (lats) and rhomboids. Its key feature is the iso-lateral design, which allows each arm to move independently, promoting balanced strength development and helping to correct muscle imbalances. The plate-loaded system enables users to easily adjust the resistance to match their strength level, making it ideal for both beginners and advanced lifters. With ergonomic handles and a seated position, this machine ensures proper form and effective muscle engagement, making it a great choice for building a strong, defined back.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe.
Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:148kgs

G.W.:209kgs

Installation Size: 1877*1069*1667mm



Iso-Lateral Upper Back Pull-Down

Model: AF-82007A

The Iso-Lateral Upper Back Pull Down is a plate-loaded machine that focuses on the upper back and lats, offering a twist on the traditional lat pulldown. Its iso-lateral design supports independent arm movement, ensuring even strength development across both sides of the body and addressing muscle imbalances. The plate-loaded system allows for customizable resistance, accommodating users as they progress. Featuring an adjustable seat and thigh pads for comfort and stability, this machine is perfect for enhancing upper back strength and improving posture, suitable for all fitness levels.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve



SPECIFICATIONS

N.W.: 145KG

Installation Size: 1884*1284*1748mm

Stand Pull Back

Model: AF-82008

The Stand Pull Back is a plate-loaded machine tailored for standing pull-back exercises, targeting the rear deltoids, trapezius, and upper back muscles. The standing position engages the core and stabilizer muscles, enhancing functional strength and balance. With its plate-loaded design, users can adjust the resistance to suit their needs, while ergonomic handles and a smooth pulling motion minimize joint strain. This machine is an excellent option for those looking to boost upper body strength and core stability while refining posture. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:80kgs

G.W.:118kgs

Installation Size:2006*886*1291mm



Ground Base Combo Incline

Model: AF-82009

The Ground Base Combo Incline is a versatile plate-loaded machine that combines incline pressing and pulling movements, targeting the upper chest, shoulders, and back. Its ground base design provides a stable foundation, enabling users to generate power from the ground up—perfect for functional and athletic training. The plate-loaded system offers adjustable resistance, catering to various strength levels. This machine delivers a comprehensive upper body workout in one compact unit, making it ideal for building strength and muscle mass with enhanced stability. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:81kgs

G.W.:115kgs

Installation Size: 1460*1420*1170mm



Ground Base Combo Twist (Left Pull)

Model: AF-82010

The Ground Base Combo Twist (Left Pull) is a plate-loaded machine designed for rotational movements, specifically targeting the obliques and core muscles on the left side. Its ground base design ensures stability during twisting motions, while the plate-loaded system allows for customizable resistance. The left pull variation supports unilateral training, helping to balance strength development across the body. This machine is perfect for improving core strength, rotational power, and functional fitness, benefiting both sports performance and everyday activities. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:75kgs

G.W.:125 kg

Installation Size: 1300*1400*1200mm



Ground Base Combo Twist (Right Pull)

Model: AF-82011

The Ground Base Combo Twist (Right Pull) mirrors its left pull counterpart, focusing on rotational movements that target the obliques and core muscles on the right side. With a stable ground base design and a plate-loaded system for adjustable resistance, it offers a safe and effective workout. The right pull variation promotes unilateral training for balanced strength. This machine is an excellent tool for strengthening the core, enhancing rotational stability, and supporting functional movements.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:75kgs

G.W.:125kgs

Installation Size: 1300*1400*1200mm



Incline Chest Press

Model: AF-82012

The Incline Chest Press is a plate-loaded machine that targets the upper chest (pectoralis major), shoulders, and triceps. Its incline angle emphasizes the upper chest for a well-defined look, while the plate-loaded design allows for easy resistance adjustments to suit any strength level. The ergonomic seat and backrest ensure proper alignment and comfort, and the smooth pressing motion reduces joint stress. This machine is a top pick for anyone aiming to enhance chest development and pressing strength in their upper body routine. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve



SPECIFICATIONS

N.W.:142kgs / 341lbs

G.W.:203kgs/ 452lbs

Installation Size:2000*1782*1210mm/79*67*59in

Iso-Lateral Decline Bench Press

Model: AF-82013

Target your lower chest with precision using the Iso-Lateral Decline Bench Press. Its independent arm motion ensures balanced strength development, while the plate-loaded design allows for easy weight adjustments. Engineered for comfort and effectiveness, this machine is perfect for sculpting a defined chest. The decline angle enhances focus on the lower pectorals, making it a must-have for comprehensive chest training. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:126kgs

G.W.:171 kg

Installation Size: 1863*162*5816mm



Iso-Lateral Bench Press

Model: AF-82014

Build a powerful chest with the Iso-Lateral Seated Bench Press. The seated position focuses on the middle and upper chest, and the iso-lateral design promotes symmetrical strength. With plate-loaded resistance, you can tailor your workout to your strength level. The upright posture also reduces lower back strain, making it ideal for a safe and effective pressing motion. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:146kgs

G.W.:215kg

Installation Size: 1908*1068*1842mm



Iso-Lateral Horizontal Bench Press

Model: AF-82015

Experience the classic bench press with a modern twist. The Iso-Lateral Lying Bench Press allows for independent arm movement, ensuring even muscle development across both sides of the chest. Its plate-loaded system makes it easy to progress as you get stronger. This machine replicates the traditional bench press while offering enhanced control and reduced joint stress.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve



SPECIFICATIONS

N.W.:116kgs

G.W.:156 kg

Installation Size: 1690*1786*894mm

Plate-Loaded Leg Press

Model: AF-82016

The Plate-Loaded Leg Press machine design encourages proper exercise performance with initiation by pushing down through the hips. Seat pads and footplates are angled and structured to reduce undesirable stress and tension.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve



SPECIFICATIONS

N.W.:199kgs

G.W.:276kgs

Installation Size: 1835*1660*1530mm

Iso-Lateral Leg Press

Model: AF-82017

The Iso-Lateral Leg Press was blueprinted from human movement. Separate weight horns engage independent diverging paths of motion for equal strength development and muscle stimulation variety. Seat pads and footplates are angled and structured to reduce undesirable stress and tension.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve



SPECIFICATIONS

N.W.:215kgs

G.W.:264 kg

Installation Size: 1835*1660*1530mm

Plate-Loaded Seated Calf

Model: AF-82018

Strengthen your calves with the Plate-Loaded Seated Calf machine. Targeting the soleus muscle, this seated exercise is essential for lower leg development. The plate-loaded design allows for easy resistance adjustments, while the seated position ensures stability and isolation of the calf muscles. It's a key addition for balanced leg training. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:86kgs

G.W.:135kgs

Installation Size:1670*690*1136mm



Standing Calf Machine

Model: AF-82019

Elevate your calf training with the Standing Calf Machine. This exercise focuses on the gastrocnemius muscle, crucial for powerful lower legs. The plate-loaded system allows for customizable resistance, and the standing position engages stabilizer muscles for improved balance and coordination. It's perfect for enhancing both strength and aesthetics. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:123kgs

G.W.:186kgs

Installation Size: 1517*1060*1571mm



Plate-Loaded V Squat

Model: AF-82020

Transform your leg workouts with the Plate-Loaded V Squat. This machine offers a unique squatting motion, possibly enhancing muscle activation in the quads, hamstrings, and glutes. The "V" design may provide a more natural movement path, reducing joint stress. With plate-loaded resistance, you can easily adjust the challenge as your strength improves. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:193kgs

G.W.:258 kg

Installation Size:2470*1130*1650mm



Standing Squat Trainer

Model: AF-82A20

This is a popular piece of gym equipment designed for strength training of the lower body. It primarily targets the quadriceps, hamstrings, glutes, and calves through a controlled pressing motion.
Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe.
Stainless steel weight plate sleeve



SPECIFICATIONS

N.W.:194kgs

G.W.:244 kg

Installation Size: 1700*1100*620mm

Leg Press

Model: AF-82022

Maximize your leg strength with the 45 Degree Leg Press. Its non-linear path of motion mimics natural leg movement, reducing stress on the joints while engaging the quads, hamstrings, and glutes. The plate-loaded design makes it versatile for all strength levels, and the 45-degree angle ensures a deep, effective press. It's a staple for lower body development. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:163kgs

G.W.:221kgs

Installation Size:2194*1166*1293mm



Ground Base Jammer

Model: AF-82021

Unleash explosive power with the Ground Base Jammer. Ideal for athletic training, this machine allows for dynamic pressing movements that mimic real-world actions. Its ground base design provides stability, enabling users to generate maximum force from the ground up. The plate-loaded system lets you control the intensity, making it suitable for both strength and power development.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve



SPECIFICATIONS

N.W.:134kgs

G.W.: 205 kg

Installation Size: 1660*1915*2030mm

Iso-Lateral Leg Extension

Model: AF-82023

Isolate your quadriceps with the Iso-Lateral Seated Leg Extension. Each leg works independently for balanced development, and the adjustable foam roller ensures a comfortable fit for users of all sizes. The plate-loaded system allows for easy resistance changes, making it ideal for progressive quad training. Its ergonomic design minimizes knee strain while maximizing muscle activation.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:130kgs

G.W.:164kgs

Installation Size: 1500*1500*1000mm



Iso-Lateral Leg Curl

Model: AF-82024

Target your hamstrings effectively with the Iso-Lateral Prone Leg Curl. The independent leg movement promotes symmetry, and the adjustable foam roller accommodates different leg lengths for a customized fit. With plate-loaded resistance, you can easily adjust the weight to match your strength level. This machine is essential for balanced leg development and injury prevention.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve



SPECIFICATIONS

N.W.:110kgs

G.W.:143 kg

Installation Size: 1700*1550*950mm

Hip Trainer

Model: AF-82025

The Plate-Loaded Multi-Hip Machine is a versatile piece of equipment designed to target the hips and thighs. It allows users to perform a variety of exercises, including hip abductions, adductions, flexions, and extensions. The machine typically features an adjustable platform and handles, enabling users to customize their positioning for different movements. Its plate-loaded design makes it easy to adjust resistance, catering to various fitness levels. This machine is ideal for improving hip stability, enhancing athletic performance, and sculpting the lower body. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:120kgs

G.W.:160kgs

Installation Size: 1282*1160*1730mm



Combo Decline

Model: AF-82026

The Standing Combo Decline Machine combines the benefits of a decline bench with a standing position, offering a unique way to perform exercises like decline presses or flyes. This setup engages the core and stabilizer muscles more effectively than traditional seated machines while targeting the lower chest. The plate-loaded system allows users to easily adjust resistance, making it suitable for both beginners and advanced lifters. Its innovative design promotes functional strength and adds variety to upper body workouts.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:170kgs

G.W.:220kgs

Installation Size: 1580*1753*2160mm



Seated Shrug

Model: AF-82027

The Plate-Loaded Seated Shrug Machine is specifically designed to target the trapezius muscles. The seated position ensures proper form and reduces the risk of injury, while the plate-loaded system allows for precise weight adjustments. This machine is perfect for building strength and size in the upper back and shoulders. Its ergonomic design minimizes strain on the lower back, making it a safer alternative to free-weight shrugs. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:105kgs

G.W.:112kgs

Installation Size: 13651620*1045mm



Linear Leg Press

Model: AF-82028

The Linear Leg Press at a 45-degree angle is a staple for lower body training. It allows users to perform leg presses with a natural range of motion, targeting the quadriceps, hamstrings, and glutes. The 45-degree angle balances safety and effectiveness, making it suitable for all fitness levels. The plate-loaded design ensures easy weight adjustments, and the machine's linear motion provides a smooth, controlled movement. It's an essential tool for building leg strength and muscle mass. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:196kgs

G.W.:234 kg

Installation Size:2450*1200*1450mm



Ground Base Squat Lunge

Model: AF-82029

The Ground Base Squat Lunge Machine combines the benefits of squats and lunges in one innovative piece of equipment. It typically features a platform that moves along a track, allowing users to perform squats and lunges with added resistance. This machine targets the quads, hamstrings, glutes, and calves while engaging the core for stability. Its ground base design promotes natural movement patterns, making it ideal for functional training and athletic performance. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:77kgs

G.W.:116kgs

Installation Size: 1500*1325800mm



Plate-Loaded Glute

Model: AF-82030

The Plate-Loaded Glute Machine is designed to isolate and strengthen the glute muscles. It allows users to perform exercises like glute bridges or hip thrusts with customizable resistance. The plate-loaded system makes it easy to adjust weight, and the machine's ergonomic design ensures proper form and muscle activation. This machine is perfect for users looking to enhance glute strength, improve athletic performance, or achieve a more defined lower body.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:82kgs

G.W.:133kg

Installation Size: 1170*925*1420mm



Prone Leg Trainer

Model: AF-82031

The Prone Leg Trainer is a machine designed for hamstring curls while lying face down. This position isolates the hamstrings effectively, reducing the involvement of other muscle groups. The plate-loaded system allows for precise weight adjustments, making it suitable for users of all strength levels. Its design promotes a full range of motion, ensuring maximum muscle engagement and development.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve,



SPECIFICATIONS

N.W.: 206KG

Installation Size: 2317*1402*1404mm/77*43*54in

Muscle: Hip, leg

Hip Trainer

Model: AF-82032

The Hip Thruster with an Adjustable Footplate is a versatile machine for targeting the glutes and hamstrings. The adjustable footplate allows users to change the angle of their feet, altering the emphasis on different muscle groups. This feature makes it suitable for a variety of exercises and user preferences. The plate-loaded design ensures easy resistance adjustments, and the machine's stability promotes safe, controlled movements. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.



SPECIFICATIONS

N.W.: 126KG

Installation Size: 1850x1385x1440mm

Hip Thrust Machine

Model: AF-82032A

The Hip Thrust Machine with a Fixed Angle Footplate that moves back and forth offers a focused approach to hip thrusts. The fixed angle ensures consistency in the movement pattern, while the ability to adjust the footplate position accommodates users of different heights and leg lengths. This machine is ideal for isolating the glutes and hamstrings with a controlled, ergonomic motion.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.



SPECIFICATIONS

N.W.: 126KG

Installation Size: 1850*1385*1440mm

Hack Squat & Leg Press

Model: AF-82034

The Hack Squat & Leg Press Combo is a space-saving machine that combines two essential lower body exercises. Users can easily switch between hack squats and leg presses, making it a versatile addition to any gym. The plate-loaded design allows for customizable resistance, and the machine's dual functionality ensures a comprehensive lower body workout targeting the quads, hamstrings, and glutes. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.

SPECIFICATIONS

N.W.: 85KG

G.W.: 122KG

Installation Size: 2450*1700*1450mm



45° Hack Squat

Model: AF-82035

The 45 Degree Hack Squat Machine with a Resistance Bands Holder adds versatility to the traditional hack squat. The 45-degree angle targets the quads, hamstrings, and glutes effectively, while the resistance bands holder allows users to incorporate variable resistance for added challenge. This machine is ideal for advanced users looking to enhance their lower body strength and power.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.



SPECIFICATIONS

N.W.: 228KG

G.W.: 276KG

Installation Size: 2450*1200*1450mm

35° Hack Squat

Model: AF-82035A

Similar to its 45-degree counterpart, the 35 Degree Hack Squat Machine with a Resistance Bands Holder offers a slightly different angle, which can shift the emphasis on the lower body muscles. The resistance bands add an extra layer of difficulty, making it perfect for users seeking to intensify their workouts. This machine promotes balanced leg development and functional strength.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.

SPECIFICATIONS

N.W.: 220KG

G.W.: 282KG

Installation Size: 2580*1705*1346mm



Ab Trainer

Model: AF-82036

The Ab Trainer Machine is designed specifically for core exercises. It typically features a padded support for the back and handles for stability, allowing users to perform various abdominal exercises with added resistance. The plate-loaded system enables easy weight adjustments, making it suitable for building core strength and definition. Its ergonomic design ensures proper form and reduces the risk of injury. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.

SPECIFICATIONS

N.W.: 108KG

G.W.: 158KG

Installation Size: 1650*1410*900mm



Lat Pull-Down Circular

Model: AF-82037

The Lat Pull-Down Circular Machine is a variation of the traditional lat pull-down, featuring a circular motion path. This design provides a more natural movement pattern, reducing strain on the joints while effectively targeting the latissimus dorsi and other back muscles. The plate-loaded system allows for customizable resistance, making it suitable for users of all fitness levels.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.

SPECIFICATIONS

N.W.: 123KG

G.W.: 174KG

Installation Size: 1234*1608*1960mm



Middle Chest Flight Machine

Model: AF-82038

The Middle Chest Flight Machine is designed to isolate the pectoral muscles, particularly the middle portion of the chest. It allows users to perform flyes with a controlled motion, reducing the risk of injury and ensuring proper muscle activation. The plate-loaded design makes it easy to adjust resistance, and the machine's ergonomic setup promotes a full range of motion for optimal chest development. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.

SPECIFICATIONS

N.W.: 75KG

G.W.: 119KG

Installation Size: 1350*1617*1086mm



Triceps Dip Machine

Model: AF-82039

The Triceps Dip Machine is a great tool for targeting the triceps muscles. It typically features padded supports for the arms and a seat or backrest for stability. The plate-loaded system allows users to adjust resistance easily, making it suitable for all strength levels. This machine ensures a controlled dipping motion, minimizing joint stress while maximizing triceps engagement.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.



SPECIFICATIONS

N.W.: 113KG

G.W.: 153KG

Installation Size: 1750*1165*1122mm

Pull-Back Machine

Model: AF-82041

The Plate-Loaded Pull-Back Machine is a versatile piece of equipment designed to strengthen your upper back muscles, including the lats, rhomboids, and traps. It features four different handle options, allowing you to switch grips and angles to target various parts of your back for a well-rounded workout. The plate-loaded design makes it easy to adjust the weight, accommodating all fitness levels. This machine is perfect for building upper body strength and improving posture. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.



SPECIFICATIONS

N.W.: 116KG

G.W.: 164KG

Installation Size: 1823*1394*1330mm

90° Leg Press

Model: AF-82042

The 90-Degree Vertical Leg Press targets your lower body—quadriceps, hamstrings, and glutes—through a vertical pressing motion. Its 90-degree angle provides a deep range of motion for maximum muscle engagement while reducing strain on your lower back. With a plate-loaded system, you can customize the resistance to suit your strength, making it ideal for both beginners and advanced users. This machine offers a safer alternative to traditional leg presses without sacrificing intensity.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.

SPECIFICATIONS

N.W.: 238KG

G.W.: 295KG

Installation Size: 1817*1838*1910mm



Pendulum Squat

Model: AF-82043

The Pendulum Squat mimics the natural squatting motion while minimizing stress on your knees and lower back. Its unique pendulum design ensures a smooth, controlled movement that effectively works your quads, hamstrings, and glutes. The plate-loaded system allows for easy weight adjustments, and its ergonomic setup helps maintain proper form. This machine is great for building lower body strength with less risk compared to free-weight squats.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.



SPECIFICATIONS

N.W.: 239KG

G.W.: 301KG

Installation Size: 2760*1400*1620mm

Pro Biceps Curl

Model: AF-82047

The Pro Biceps Curl machine is designed to isolate and strengthen your biceps with versatility in mind. It features two types of pads and an adjustable pad angle, letting you target your biceps from different positions. The seat moves back and forth to align with either pad side, adding flexibility to your workout.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.

SPECIFICATIONS

N.W.: 60KG

G.W.: 90KG



Pull-Up Multifunctional Trainer

Model: AF-82037G

The Pull-Up Multifunctional Trainer is a multi-purpose upper body machine perfect for exercises like pull-ups, chin-ups, and dips. It offers multiple grip options to engage your back, biceps, and triceps, while its sturdy build provides stability. Adjustable settings make it suitable for all body sizes, making this trainer an excellent choice for boosting upper body strength and overall fitness.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.



SPECIFICATIONS

N.W.: 137KG

G.W.: 182KG

Installation Size: 1500*1425*990mm

Standing Belt-Style Squat Trainer

Model: AF-82B20

The Standing Belt-Style Squat Trainer lets you perform squats with a belt attached to a plate-loaded system, reducing stress on your lower back and knees. The standing position activates your core and stabilizer muscles, improving functional strength. This machine is ideal for building lower body power with minimal joint strain, offering a safer squat alternative. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.



SPECIFICATIONS

N.W.: 168KG

G.W.: 222KG

Installation Size: 2150*1170*1500mm

Plate-Loaded Chest and Shoulder Combo

Model: AF-G2A38

The Plate-Loaded Chest and Shoulder Combo is a dual-function machine for upper body training. It features a seated and standing position for chest and pectoral muscles. The plate-loaded system allows for simple weight adjustments, and its ergonomic design ensures proper form. This combo is perfect for enhancing upper body strength and definition. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.

SPECIFICATIONS

N.W.: 138KG

G.W.: 185KG

Installation Size: 1920*808*1750mm



Pullover

Model: AF-G2039

The Seated Pullover machine focuses on your upper back and lats with a controlled pulling motion. Its seated position provides stability, helping you concentrate on muscle engagement. The plate-loaded system makes resistance adjustments straightforward, and the ergonomic design supports a full range of motion. This machine is excellent for building back strength and improving posture.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.

SPECIFICATIONS

N.W.: 130KG

G.W.: 169KG

Installation Size: 1220*1160*1500mm



3D Hip Thruster

Model: AF-G2d32

The 3D Hip Thruster targets your glutes and hamstrings with a customizable hip thrust motion. It features a flip-over or fixed back pad and an adjustable footplate can be adjusted back and forth and to different angles, allowing you to tailor the movement to your preference. The plate-loaded system ensures easy weight changes, and its ergonomic setup promotes proper form. This machine is ideal for strengthening your lower body and sculpting a defined physique. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.

SPECIFICATIONS

N.W.: 190KG

G.W.: 280KG

Installation Size: 1840*1540*1220mm



Seated Shoulder Press / Chest Press

Model: AF-G2A02

Seated Shoulder Press / Chest Press

The Seated Shoulder Press / Chest Press is a dual-function strength trainer designed for effective upper body workouts. It features a guided track system equipped with a Smith-style safety locker, offering enhanced protection during training by preventing unexpected drops.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.



SPECIFICATIONS

N.W.: 190KG

G.W.: 280KG

Installation Size: 1840*1540*1220mm

Standing T-Bar Row

Model: AF-G2A08

The Standing T-Bar Row is built for powerful back training, targeting the latissimus dorsi, traps, and rear delts. Its angled frame supports a strong lifting position while minimizing strain on the lower back. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.



SPECIFICATIONS

N.W.: 79KG

G.W.: 124KG

Installation Size: 2300*1215*695mm

Hip Thrust Machine

Model: AF-G2B32

The Hip Thruster with Belt is engineered for effective glute training with maximum safety and comfort. This belt-loaded system reduces pressure on the hips and spine while maintaining full range of motion. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.



SPECIFICATIONS

N.W.: 118KG

G.W.: 165KG

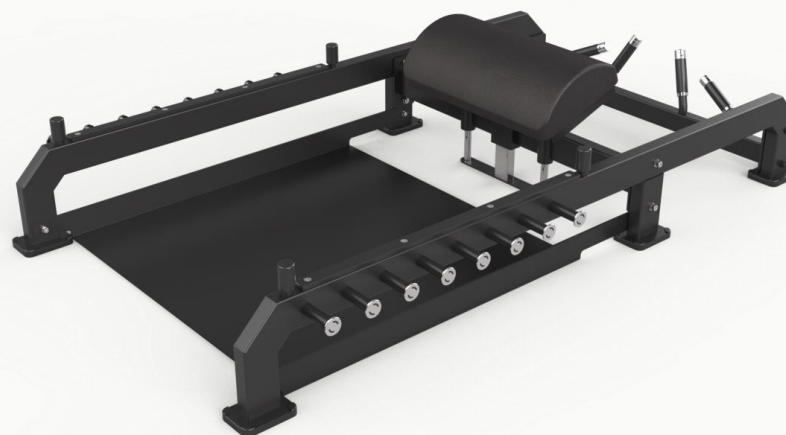
Installation Size: 1850*1385*930mm

Multi Hip Trainer

Model: AF-G2F32

The Multi Hip Trainer is a versatile machine designed to train the hip flexors, extensors, abductors, and adductors with a single, compact unit. It supports a wide range of lower-body movements with smooth rotation and precise adjustment.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.



SPECIFICATIONS

N.W.: 100KG

G.W.: 157KG

Installation Size: 1690*710*380mm

Standing Abductor Machine

Model: AF-G2045

The Standing Abductor Machine is built to target the hip abductor muscles with a strong and upright training position. It provides focused isolation for the glutes and outer thighs while allowing full engagement of the core. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve.

SPECIFICATIONS

N.W.: 101.5KG

G.W.: 140KG

Installation Size: 1650*700*1360mm



Independent 45° Leg Press

Model: AF-G2B28

The 45° Plate-Loaded Linear Leg Press is designed for efficient lower body development. Its unique independent leg movement allows for unilateral training, perfect for correcting imbalances and building focused strength. It primarily targets the quadriceps, glutes, and hamstrings through a natural and safe motion. The plate-loaded system supports progressive overload in a stable, spine-friendly environment, making it ideal for building leg mass and pure strength.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve

SPECIFICATIONS

N.W.:196kgs

G.W.:234 kg

Installation Size:2450*1200*1450mm



Power Smith Flat / Decline Bench Press

Model: AF-G2A13

Equipped with a precision linear bearing system for ultra-smooth vertical bar movement. Ideal for targeting the lower chest (pectoralis minor) and triceps in the decline position, or the mid-chest (pectoralis major) in the flat position. The plate-loaded design allows for precise weight selection, while the guided path enhances safety and stability during heavy lifts. Compact and engineered for intense chest development.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve



SPECIFICATIONS

N.W.: 255kgs

G.W.: 297kgs

Installation Size: 1760*2075*1620mm

45° Linear Motion Hack Squat

Model: AF-G2J28

The 45° Plate-Loaded Linear Leg Press is designed for efficient lower body development. Its unique independent leg movement allows for unilateral training, perfect for correcting imbalances and building focused strength. It primarily targets the quadriceps, glutes, and hamstrings through a natural and safe motion. The plate-loaded system supports progressive overload in a stable, spine-friendly environment, making it ideal for building leg mass and pure strength.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve



SPECIFICATIONS

N.W.: 259kgs

G.W.: 303kgs

Installation Size: 2300*1550*1420mm

45° Leg Press Machine with Linear Bearings

Model: AF-G2K28

Utilizes a linear bearing guide system for unmatched vertical smoothness and stability. Designed for intense quad development, with additional emphasis on glutes and calves. Compact, plate-loaded, and engineered for heavy, strict reps.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve



SPECIFICATIONS

N.W.: 222kgs

G.W.: 260kgs

Installation Size: 2450*1700*1500mm

45° Power Smith Seated Iso-Lateral Pull Back

Model: AF-G2060

Incorporates a linear bearing guide system for exceptionally smooth and controlled horizontal pulling motions. Designed for targeted mid-back, rhomboid, and rear delt development, this plate-loaded machine ensures strict form and balanced strength growth. Ideal for seated rows and pull-back exercises, offering compact integration with the Power Smith frame. Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve



SPECIFICATIONS

N.W.: 185kgs

G.W.: 225kg

Installation Size: 1540*1760*1100mm

45° Power Smith Seated Iso-Lateral Pull Back

Model: AF-G2A60



SPECIFICATIONS

N.W.: kg

G.W.: kg

Installation Size: 1570*2100*1100mm

Power Smith System Bent-Over Iso-Lateral Row

Model: AF-G2061

Designed with a precision linear bearing guide system for exceptionally smooth and stable vertical motion during bent-over row exercises. This plate-loaded setup ensures controlled movement, targeting the latissimus dorsi, rhomboids, trapezius, and rear deltoids effectively. Ideal for building back thickness and improving posture with minimal friction and enhanced safety. Compatible with Olympic plates for progressive overload.

Compact, durable, and engineered for heavy use within the Power Smith frame system.

Main frame adopts 40*80*3.0mm pipe. All pipes are Q235 qualified pipe. Stainless steel weight plate sleeve



SPECIFICATIONS

N.W.: 146kgs

G.W.: 187kgs

Installation Size: 1430*1760*1080mm

Power Smith System Bent-Over Iso-Lateral Row

Model: AF-G2A61



SPECIFICATIONS

N.W.: kg

G.W.: kg

Installation Size: 1430*2100*1080

90° Power Smith Seated Iso-Lateral Pull Back

Model: AF-G2062



SPECIFICATIONS

N.W.: kg

G.W.: kg

Installation Size: 1300*1820*1530mm

Plate-Loaded Biceps Curl

Model: AF-G2034



SPECIFICATIONS

N.W.: kg

G.W.: kg

Installation Size: 970*1100*1000mm

Powerlifting Multi-Functional Trainer

Model: AF-G2A37



SPECIFICATIONS

N.W.: kg

G.W.: kg

Installation Size: 1600*1790*940mm

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FITNESS EQUIPMENT

MULTIGYM

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4-Station Multi Jungle

Model: AF-F2001

A multifaceted piece of equipment that can be customized with various add-ons, configurations, and setups to provide exercisers with nearly limitless workout variety. Allowing up to four exercisers at once, the 4-Station Multi Jungle is perfect for group training. Cable motion employs user-defined paths of motion that allow for a nearly endless variety of strength-training options that build balance, stability, and power.

The main frame uses 80*40*3.0 rectangular pipe.

The POM pulley is CNC processed and uses a customized, high-quality bearing to withstand high-intensity, long-term use.

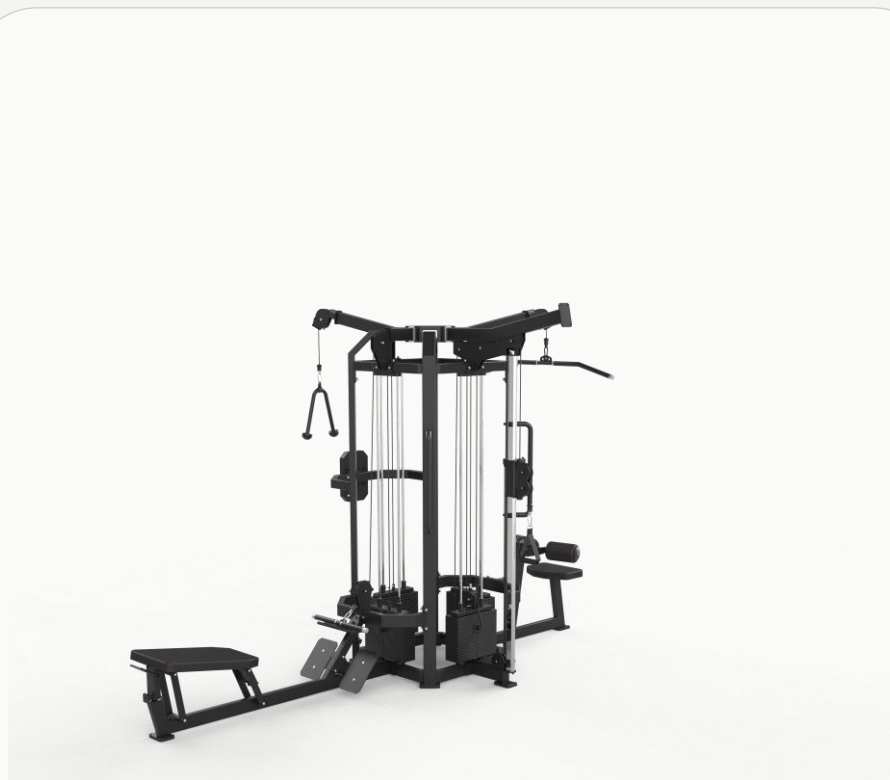
Japanese-made wire cable with 6*19+1*75 coated wire, which can withstand 1400 kg.

SPECIFICATIONS

Dimensions: 3550 × 2100 × 2400 mm

N.W.: 699 kg / 1541 lbs

G.W.: 789 kg / 1424 lbs



6-Station Multi Jungle

Model: AF-F2002

A multifaceted piece of equipment that can be customized with various add-ons, configurations, and setups to provide exercisers with nearly limitless workout variety. Allowing up to four exercisers at once, the 6-Station Multi Jungle is perfect for group training. Cable motion employs user-defined paths of motion that allow for a nearly endless variety of strength-training options that build balance, stability, and power.

The main frame uses 80*40*3.0 rectangular pipe.

The POM pulley is CNC processed and uses a customized, high-quality bearing to withstand high-intensity, long-term use.

Japanese-made wire cable with 6*19+1*75 coated wire, which can withstand 1400 kg.

SPECIFICATIONS

Dimensions: 5360 × 3530 × 2400 mm

N.W.: 800 kg / 1764 lbs

G.W.: 920 kg / 2183 lbs



9-Station Multi Jungle

Model: AF-F2003

A multifaceted piece of equipment that can be customized with various add-ons, configurations, and setups to provide exercisers with nearly limitless workout variety. Allowing up to four exercisers at once, the 9-Station Multi Jungle is perfect for group training. Cable motion employs user-defined paths of motion that allow for a nearly endless variety of strength-training options that build balance, stability, and power.

The main frame uses 80*40*3.0 rectangular pipe.

The POM pulley is CNC processed and uses a customized, high-quality bearing to withstand high-intensity, long-term use.

Japanese-made wire cable with 6*19+1*75 coated wire, which can withstand 1400 kg.



SPECIFICATIONS

Dimensions: 6660 × 3530 × 2400 mm

N.W.: 1279 kg / 2819 lbs

G.W.: 1629 kg / 3591 lbs

14-Station Multi Jungle

Model: AF-F2004

A multifaceted piece of equipment that can be customized with various add-ons, configurations, and setups to provide exercisers with nearly limitless workout variety. Allowing up to four exercisers at once, the 14-Station Multi Jungle is perfect for group training. Cable motion employs user-defined paths of motion that allow for a nearly endless variety of strength-training options that build balance, stability, and power.

The main frame uses 80*40*3.0 rectangular pipe.

The POM pulley is CNC processed and uses a customized, high-quality bearing to withstand high-intensity, long-term use.

Japanese-made wire cable with 6*19+1*75 coated wire, which can withstand 1400 kg.

SPECIFICATIONS

Dimensions: 11000 × 3530 × 2400 mm

N.W.: 1958 kg / 4317 lbs

G.W.: 2328 kg / 5132 lbs



4-Station Multi Jungle

Model: AF-6280

A multifaceted piece of equipment that can be customized with various add-ons, configurations, and setups to provide exercisers with nearly limitless workout variety. Allowing up to four exercisers at once, the 4-Station Multi Jungle is perfect for group training. Cable motion employs user-defined paths of motion that allow for a nearly endless variety of strength-training options that build balance, stability, and power.

The main frame uses $\phi 89 \times 3.0$ circular pipe; the functional area uses $\phi 76 \times 3.0$ mm circular pipe; the functional arm uses $\phi 60 \times 3$ mm circular pipe; and the joint pipe uses $\phi 76 \times 3$ mm circular pipe.

The machine features high-density foam upholstery, "furniture-grade" PU leather, and an integral ABS guard cover.

The POM pulley is CNC processed and uses a customized, high-quality bearing to withstand high-intensity, long-term use.

Japanese-made wire cable with 6*19+1*75 coated wire, which can withstand 1400 kg.

SPECIFICATIONS

Dimensions: 3550 × 2100 × 2400 mm

N.W.: 699 kg / 1541 lbs

G.W.: 789 kg / 1424 lbs



6-Station Multi Jungle

Model: AF-6280A

A multifaceted piece of equipment that can be customized with various add-ons, configurations, and setups to provide exercisers with nearly limitless workout variety. Allowing up to four exercisers at once, the 6-Station Multi Jungle is perfect for group training. Cable motion employs user-defined paths of motion that allow for a nearly endless variety of strength-training options that build balance, stability, and power.

The main frame uses $\phi 89 \times 3.0$ circular pipe; the functional area uses $\phi 76 \times 3.0$ mm circular pipe; the functional arm uses $\phi 60 \times 3$ mm circular pipe; and the joint pipe uses $\phi 76 \times 3$ mm circular pipe.

The machine features high-density foam upholstery, "furniture-grade" PU leather, and an integral ABS guard cover.

The POM pulley is CNC processed and uses a customized, high-quality bearing to withstand high-intensity, long-term use.

Japanese-made wire cable with 6*19+1*75 coated wire, which can withstand 1400 kg.

SPECIFICATIONS

Dimensions: 5360 × 3530 × 2400 mm

N.W.: 800 kg / 1764 lbs

G.W.: 920 kg / 2183 lbs



9-Station Multi Jungle

Model: AF-6280B

A multifaceted piece of equipment that can be customized with various add-ons, configurations, and setups to provide exercisers with nearly limitless workout variety. Allowing up to four exercisers at once, the 9-Station Multi Jungle is perfect for group training. Cable motion employs user-defined paths of motion that allow for a nearly endless variety of strength-training options that build balance, stability, and power.

The main frame uses $\phi 89 \times 3.0$ circular pipe; the functional area uses $\phi 76 \times 3.0$ mm circular pipe; the functional arm uses $\phi 60 \times 3$ mm circular pipe; and the joint pipe uses $\phi 76 \times 3$ mm circular pipe.

The machine features high-density foam upholstery, "furniture-grade" PU leather, and an integral ABS guard cover.

The POM pulley is CNC processed and uses a customized, high-quality bearing to withstand high-intensity, long-term use.

Japanese-made wire cable with 6*19+1*75 coated wire, which can withstand 1400 kg.



SPECIFICATIONS

Dimensions: 6660 × 3530 × 2400 mm

N.W.: 1279 kg / 2819 lbs

G.W.: 1629 kg / 3591 lbs

14-Station Multi Jungle

Model: AF-6280C

A multifaceted piece of equipment that can be customized with various add-ons, configurations, and setups to provide exercisers with nearly limitless workout variety. Allowing up to four exercisers at once, the 14-Station Multi Jungle is perfect for group training. Cable motion employs user-defined paths of motion that allow for a nearly endless variety of strength-training options that build balance, stability, and power.

The main frame uses $\phi 89 \times 3.0$ circular pipe; the functional area uses $\phi 76 \times 3.0$ mm circular pipe; the functional arm uses $\phi 60 \times 3$ mm circular pipe; and the joint pipe uses $\phi 76 \times 3$ mm circular pipe.

The machine features high-density foam upholstery, "furniture-grade" PU leather, and an integral ABS guard cover.

The POM pulley is CNC processed and uses a customized, high-quality bearing to withstand high-intensity, long-term use.

Japanese-made wire cable with 6*19+1*75 coated wire, which can withstand 1400 kg.

SPECIFICATIONS

Dimensions: 11000 × 3530 × 2400 mm

N.W.: 1958 kg / 4317 lbs

G.W.: 2328 kg / 5132 lbs



3-Station 6-Function Trainer

Model: AF-5336

The main frame uses 50*100*3.0mm rectangular pipe; the functional area uses 50*120*3mm flat oval pipe; the movement arm uses 80*40*3mm flat oval pipe; and the joint pipe uses 50*120*3mm flat oval pipe.

Functions: Shoulder / Chest Press; Leg Extension / Prone Leg Curl; Lat Pulldown / Pulley.

The whole machine is designed according to ergonomic principles to ensure proper movement angles.

The cushion uses MC foam filling and PU leather, and the machine includes an ABS guard cover.

Easy operation: the “one-hand operation” design allows the station to be changed with one hand.

The machine features high-density foam upholstery, “furniture-grade” PU leather, and an integral ABS guard cover.

The POM pulley is CNC processed and uses a customized, high-quality bearing to withstand high-intensity, long-term use.

Japanese-made wire cable with 6*19+1*75 coated wire, which can withstand 1400 kg.

SPECIFICATIONS

Dimensions: 3000 × 2330 × 2140 mm

N.W.: 781 kg

G.W.: 981 kg

Weight Stack — Shoulder / Chest Press: 90 kg

Leg Extension / Prone Leg Curl: 90 kg

Lat Pulldown / Pulley: 100 kg



4-Station 8-Function Trainer

Model: AF-5348

The main frame uses 50*100*3.0mm rectangular pipe; the functional area uses 50*120*3mm flat oval pipe; the movement arm uses 80*40*3mm flat oval pipe; and the joint pipe uses 50*120*3mm flat oval pipe.

Functions: Shoulder / Chest Press; Leg Extension / Prone Leg Curl; Lat Pulldown / Pulley; Biceps Curl / Triceps Extension.

The whole machine is designed according to ergonomic principles to ensure proper movement angles.

Easy operation: the "one-hand operation" design allows the station to be changed with one hand.

The machine features high-density foam upholstery, "furniture-grade" PU leather, and an integral ABS guard cover.

The POM pulley is CNC processed and uses a customized, high-quality bearing to withstand high-intensity, long-term use.

Japanese-made wire cable with 6*19+1*75 coated wire, which can withstand 1400 kg.

SPECIFICATIONS

Dimensions: 3500 × 2880 × 2140 mm

N.W.: 840 kg

G.W.: 1040 kg

Weight Stack — Shoulder / Chest Press: 90 kg

Leg Extension / Prone Leg Curl: 90 kg

Lat Pulldown / Pulley: 100 kg

Biceps Curl / Triceps Extension: 70 kg



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FITNESS EQUIPMENT

CARDIO

Sold by www.gymstore.no

Commercial Treadmill with Touchscreen

Model: AF-GT-950T

Motor (Peak): 4 HP AC; PV: 8.0 HP

Display: High-resolution 21.5-inch touch screen

Readouts: Time, Distance, Calories, Speed, Incline, Heart Rate, Stride, Program.

Programs: Quick Start, Fitness Test, HRC, Vision, User Program, Goal, Program.

Features: Siegling 2.4t running belt, ultra-thick running deck, double safety switch, and a new "O"-type shock absorber.

Speed: 0.8–24 km/h

Elevation: 0–18 levels

SPECIFICATIONS

Dimensions: 2100 × 990 × 1790 mm

Running Area: 1530 × 560 mm

N.W.: 217 kg

G.W.: 244 kg



Commercial Treadmill

Model: AF-GT-950

Motor (Peak): 4 HP AC; PV: 8.0 HP

Display: 5 white LED windows, 1 dot-matrix, 1 news ticker

Readouts: Time, Distance, Calories, Speed, Incline, Heart Rate, Stride, Program.

Programs: P1-P12, HRC, countdown modes.

Features: Siegling 2.4t running belt, ultra-thick running deck, double safety switch, and a new "O"-type shock absorber.

Speed: 0.8–24 km/h

Elevation: 0–18 levels

SPECIFICATIONS

Dimensions: 2100 × 990 × 1790 mm

Running Area: 1530 × 560 mm

N.W.: 215 kg

G.W.: 242 kg



Commercial Treadmill with Touchscreen

Model: AF-YA75TV

1. The 19-inch LCD touch-panel smart TV computer is equipped with the latest eight-core processor. The ultra-high-resolution TFT touch-screen system provides users with a clearer and faster operating platform. It is compatible with Android and includes Wi-Fi wireless network connectivity. The real-world interactive training program automatically changes the incline or speed according to changes in the actual scene.

2. Supports live mode.

3. The double safety switch allows users to stretch or squeeze the wire clamp to achieve a safe shutdown.

4. Equipped with aluminum-alloy anti-skid pedals that improve both the overall quality and safety of the machine.

5. The running board is maintenance-free and requires no maintenance over its service life. Do not wax or lubricate the running belt.

6. Motor: 3 HP AC; PV: 7.0 HP

Incline: 0%–15%

Speed: 0.8–22 km/h

SPECIFICATIONS

Dimensions: 2135 × 935 × 1580 mm

Running Area: 1530 × 560 mm

N.W.: 184.5 kg

G.W.: 204 kg

Maximum Load: 180 kg



Commercial Treadmill

Model: AF-YA75

1. The display panel uses a high-definition LED display with partitioned parameters for clearer readings.
2. The buttons use light-sensitive touch technology. The controls can detect a finger from a distance of 2 mm, allowing the treadmill to be operated with a light touch. The light-sensitive button design does not require panel replacement after long-term use.
3. The instrument panel is made of high-strength, durable acrylic plate material, helping prevent key damage after long-term use.
4. Incline adjustment uses 0.1 increments to make the exercise data more precise. The traditional adjustment increment is 1.
5. The double safety switch allows users to stretch or squeeze the wire clamp to achieve a safe shutdown.
6. Equipped with aluminum-alloy anti-skid pedals that improve both the overall quality and safety of the machine.
7. Motor: 3 HP AC; PV: 7.0 HP

Incline: -3%–15%

Speed: 0.8–22 km/h

SPECIFICATIONS

Dimensions: 2280 × 990 × 1650 mm

Running Area: 550 × 1575 mm

N.W.: 196 kg

G.W.: 220 kg

Maximum Load: 180 kg



Commercial Treadmill with Touch Screen

Model: AF-YV9T

Console: 19.5-inch LCD touch screen with fans.

Heart Rate: Displays heart rate when both hands hold the handles.

Functions: Displays speed, distance, time, slope, heart rate, calories, and program setup.

Programs: 12 groups of preset speed programs using the international standard pattern.

Features: Airbag anti-shock system.

Motor: 3 HP AC; PV: 7.0 HP

Speed: 0.8–20 km/h;

Incline: 0–21%

SPECIFICATIONS

Dimensions: 2083 × 982 × 1620 mm

Running Area: 1550 × 585 mm

N.W.: 217.5 kg

G.W.: 242.2 kg

Maximum User Weight: 180 kg / 395 lbs



Commercial Treadmill

Model: AF-YV9

Console: LED with fans.

Heart Rate: Displays heart rate when both hands hold the handles.

Functions: Displays speed, distance, time, slope, heart rate, calories, and program setup.

Programs: 12 groups of preset speed programs using the international standard pattern

Motor: 3 HP AC; PV: 7.0 HP

Speed: 0.8–20 km/h;

Incline: 0–21%

SPECIFICATIONS

Dimensions: 2083 × 982 × 1620 mm

Running Area: 1550 × 585 mm

N.W.: 217.5 kg

G.W.: 242.2 kg

Maximum User Weight: 180 kg / 395 lbs



Commercial Treadmill

Model: AF-YV8

Motor: 2 HP AC; PV: 5.0 HP

Display: LED

Readouts: Speed, Distance, Time, Slope, Heart Rate, Calories, Program

Other: Fan, heart rate, wireless heart rate, wireless charging

Foldable: No

Programs: 12 groups of preset speed programs using the international standard pattern; FITSHOW APP.

Speed: 0.8–20 km/h;

Incline: 0–18%

SPECIFICATIONS

Dimensions: 2000 × 879 × 1625 mm

Running Area: 1450 × 560 mm

N.W.: 159 kg

G.W.: 175 kg



Commercial Treadmill with Touch Screen

Model: AF-YV8T

Motor: 2 HP AC; PV: 5.0 HP

Display: 21.5-inch Touch TV

Readouts: Speed, Distance, Time, Slope, Heart Rate, Calories, Program

Other: Fan, heart rate, wireless heart rate, wireless charging

Foldable: No

Programs: 12 groups of preset speed programs using the international standard pattern; FITSHOW APP.

Speed: 0.8–20 km/h;

Incline: 0–18%

SPECIFICATIONS

Dimensions: 2000 × 879 × 1625 mm

Running Area: 1450 × 560 mm

N.W.: 178 kg

G.W.: 162 kg

Maximum User Weight: 180 kg



Commercial Treadmill

Model: AF-Ai63

Motor (Peak): AC 3.0 HP (peak 6.0 HP)

Display: 21.5-inch TFT-LCD touch screen

Readouts: Distance, Calories, Incline, Speed, Time, Heart Rate

Programs: 22 sets of preset program groups, 9 sets of preset program groups

Features: Lubrication-free deck, audio input port, speaker, reading rack, accessory tray

Side Rails: Anti-slip strip side rails

Speed: 0.4–22 km/h

Elevation: 0–15 levels

SPECIFICATIONS

Dimensions: 2050 × 950 × 1520 mm

Running Area: 1560 × 600 mm

N.W.: 152 kg

G.W.: 174 kg



Commercial Treadmill

Model: AF-Ai63T

Motor (Peak): AC 3.0 HP (peak 6.0 HP)

Display: 21.5-inch TFT-LCD touch screen

Readouts: Distance, Calories, Incline, Speed, Time, Heart Rate

Programs: 22 sets of preset program groups, 9 sets of preset program groups

Features: Lubrication-free deck, audio input port, speaker, reading rack, accessory tray

Side Rails: Anti-slip strip side rails

Speed: 0.8–22 km/h

Elevation: 0–15 levels

SPECIFICATIONS

Dimensions: 2050 × 950 × 1520 mm

Running Area: 1560 × 600 mm

N.W.: 152 kg

G.W.: 174 kg



Curved Treadmill

Model: AF-Hero-8008

Resistance: 1–8 levels of magnetic resistance

Sport Modes: 3

Speed: 1–20 km/h

Capacity: 180 kg

SPECIFICATIONS

Dimensions: 2000 × 900 × 1530 mm

Running Area: 1500 × 430 mm

N.W.: 155 kg

G.W.: 175 kg



Generator Walk-Thru Recumbent

Model: AF-705R

Display: Large, high-brightness LED display

Readouts: RPM, Time, Resistance, Pulse, Distance, Calories, Watt, Speed

Programs: Manual, P1-P12, User, HRC*3, Recovery Mode, Fat Test

Resistance Levels: 1–40

Power Supply: Self-generating power system



SPECIFICATIONS

Dimensions: 16456551365 mm

N.W.: 72.8 kg

G.W.: 84 kg

Maximum User Weight: 170 kg

Generator Elliptical

Model: AF-705D

Display: Large, high-brightness LED display

Readouts: RPM, Time, Resistance, Pulse, Distance, Calories, Watt, Speed

Programs: Manual, P1-P12, User, HRC*3, Recovery Mode, Fat Test

Resistance Levels: 1–40

Power Supply: Self-generating power system

SPECIFICATIONS

Dimensions: 2030*718*1745 mm

N.W.: 113.6 kg

G.W.: 108 kg

Maximum User Weight: 170 kg



Generator EMS Bike

Model: AF-705U

Display: Large, high-brightness LED display

Readouts: RPM, Time, Resistance, Pulse, Distance, Calories, Watt, Speed

Programs: Manual, P1-P12, User, HRC*3, Recovery Mode, Fat Test

Resistance Levels: 1-40

Power Supply: Self-generating power system

SPECIFICATIONS

Dimensions: 1180*663*1480 mm

N.W.: 65.6 kg

Maximum User Weight: 170 kg



Generator Walk-Thru Recumbent

Model: AF-705R-T

Display: High-resolution 15.6-inch touch screen

Readouts: RPM, Time, Resistance, Pulse, Distance, Calories, Watt, Speed

Programs: Manual, P1-P12, User, HRC*3, Recovery Mode, Fat Test

Resistance Levels: 1–40

Power Supply: Self-generating power system

SPECIFICATIONS

Dimensions: 1640 × 640 × 1260 mm

N.W.: 71 kg

G.W.: 84 kg

Maximum User Weight: 170 kg



Generator Elliptical

Model: AF-705D-T

Display: High-resolution 15.6-inch touch screen

Readouts: RPM, Time, Resistance, Pulse, Distance, Calories, Watt, Speed

Programs: Manual, P1-P12, User, HRC*3, Recovery Mode, Fat Test

Resistance Levels: 1–40

Power Supply: Self-generating power system

SPECIFICATIONS

Dimensions: 2030 × 680 × 1720 mm

N.W.: 100 kg

G.W.: 108 kg

Maximum User Weight: 170 kg



Generator EMS Bike

Model: AF-705U-T

Display: High-resolution 15.6-inch touch screen

Readouts: RPM, Time, Resistance, Pulse, Distance, Calories, Watt, Speed

Programs: Manual, P1-P12, User, HRC*3, Recovery Mode, Fat Test

Resistance Levels: 1–30

Power Supply: Self-generating power system

SPECIFICATIONS

Dimensions: 1200 × 630 × 1360 mm

N.W.: 55 kg

G.W.: 67 kg

Maximum User Weight: 170 kg



EMS Stepper

Model: AF-Y800

Display: Regular backlit LCD computer.

Multi-display: 12 program profiles + 4 user memories; displays Speed, RPM, Time, Distance, Watt, Calories, and Pulse, with Watt Control and Heart Rate Control.

Special Recovery function.

EMS power system with an 18 V transformer.

High-power magnet and flywheel provide sufficient tension torque and consistent resistance.

16-step tension control system.

Hand-pulse system for heart-rate display.

SPECIFICATIONS

Dimensions: 1300 × 950 × 1860 mm

N.W.: 78 kg

G.W.: 98 kg

Maximum User Weight: 150 kg



Air Rower

Model: AF-YR400

Regular LCD display.

Multi-display: Calories / Speed / Time / Distance / Watts / RPM
10 resistance adjustments.
Aluminum-alloy track.
Easy to fold.



SPECIFICATIONS

Dimensions: 635 × 838 × 1372 mm
Occupied Size: 2740 × 1220 mm
N.W.: 27 kg
G.W.: 30 kg

Air Bike

Model: AF-YAB100

7 training modes with LCD display.

Multi-display: Calories / Speed / Time / Distance / Watts / RPM

27-inch steel fan.

Ergonomic, sweatproof seat.

The resistance depends on pedaling speed.

Chain structure.

SPECIFICATIONS

Dimensions: 1200 × 610 × 1300 mm

N.W.: 28 kg

G.W.: 30 kg

Maximum User Weight: 160 kg



Commercial Spin Bike

Model: AF-SP-A001

- Rust-proof aluminum handlebar and stems.
 - Quiet and smooth Poly-V belt transmission.
 - Adjustable resistance for customized intensity.
- Flywheel:** 23 kg / 51 lbs

SPECIFICATIONS

Dimensions: 1200 × 660 × 1280 mm
N.W.: 59.5 kg



Commercial Spin Bike

Model: AF-SP-D577

Handlebar: Large curved handlebar with plastic coating; adjustable forward and backward.

Resistance System: Friction-based wool-felt resistance with press-down emergency stop.

Seat Cushion: Adjustable up/down and forward/backward; electroplated.

Seat Cushion: Large black-and-red saddle.

Pedals: Commercial-grade aluminum-alloy pedals.

Bottom Bracket: 25 mm diameter.

Flywheel: 20 kg.

Transmission: Industrial-grade 5PK belt.

Water Bottle Holder: Included.

Electronic Display: Included.

iPad Holder: Included.

Electronic Display Functions: Hand-pulse monitoring, time, distance, calories.

SPECIFICATIONS

Dimensions: 1250 × 530 × 1240 mm

N.W.: 56 kg

G.W.: 63 kg

Maximum User Weight: 150 kg



Magnetic Spin Bike

Model: AF-SP-6518

Handle: Four-claw racing armrest with dip-vinyl cover and a mobile phone holder.

Flywheel: 4 kg with aluminum alloy.

Axle: 40 mm diameter.

Armrest: Adjustable up and down.

Seat: Adjustable up and down and forward and backward.

Armrest and Seat: Both made of aluminum alloy.

Seat: Black padded mountain-bike seat cushion.

Pedals: Aluminum.

Equipped with wheels for easy movement.

Flywheel: 8 kg cast-iron flywheel.

SPECIFICATIONS

Product Assembly Size / Packing Size: 1330 × 270 × 850 mm

N.W.: 53 kg

G.W.: 58 kg

Maximum User Weight: 150 kg



Stair Master

Model: AF-YJSM

Step Size: 56 × 23.5 × 22 cm

Speed: 15–164 steps/minute

Display: Time, Heart Rate, Distance

SPECIFICATIONS

Dimensions: 1460 × 820 × 2080 mm

N.W.: 190 kg

G.W.: 240 kg

Maximum User Weight: 160 kg



Air Resistance Bike

Model: AF-YR600



SPECIFICATIONS

Dimensions: 1460 × 820 × 2080 mm

Step Size: 1200 × 610 × 1000 mm

N.W.: 53 kg

G.W.: 68 kg

Maximum User Weight: 200 kg

Ski Trainer

Model: AF-YSK100

Regular LCD display.

Multi-display: Calories / Speed / Time / Distance / Watts / RPM
10 resistance adjustments.

SPECIFICATIONS

Step Size: 1300 × 600 × 2140 mm
N.W.: 38 kg
G.W.: 45 kg
Maximum User Weight: 200 kg

