



2024

CATALOGUE

ABS main frame top decoration cap

Full shroud, 4mm thickness ABS virgin material,
durable and eco friendly

ABS integrated slot designed lower
cover to match top cover

Main frame adopts 75*118*3.0 semi elliptical pipe,
Q235 Steel, high strength, good fatigue resistance

high density foam upholstery, "furniture
grade" PU leather , and integral ABS
guard cover



2 In 1 Combo Multi Gym 3 Station 6 Function

Model: 5336

FEATURES

1. Main frame adopts 50*100*3.0mm rectangular pipe, functional area adopts 50*120*3mm flat oval pipe, movement arm uses 80*40*3mm flat oval pipe, and the joint pipe adopts 50*120*3mm flat oval pipe.
2. Functions: shoulder / chest press, Leg Extension / Prone Leg Curl; Lat Pull Down / Pulley
3. The whole machine is designed according to the principle of Ergonomic to ensure the scientific movement angle.
4. Cushion with MC foaming filler, PU leather. ABS guard cover.
5. Easy operation, "One hand operation" can easily to change the station with one hand.
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. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.: 581kgs/1281lbs G.W.: 781kgs/1722 lbs
Installation size: 3000*2330*2140mm/118"*92*84in
Weight stack: shoulder / chest press: 90 kg/198lbs
Leg Extension / Prone Leg Curl: 90 kg/198lbs
Lat Pull Down / Pulley : 100 kg/220lbs



2 In 1 Combo Multi Gym 4 Station 8 Function

Model: 5348

FEATURES

1. Main frame adopts 50*100*3.0mm rectangular pipe, functional area adopts 50*120*3mm flat oval pipe, movement arm uses 80*40*3mm flat oval pipe, and the joint pipe adopts 50*120*3mm flat oval pipe.
2. Functions: Shoulder / Chest Press; Leg Extension / Prone Leg Curl; Lat Pull Down / Pulley ; Biceps Curl / Triceps Extension
3. The whole machine is designed according to the principle of Ergonomic to ensure the scientific movement angle.
4. Easy operation, "One hand operation" can easily to change the station with one hand.
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. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.: 790kgs/1742 lbs G.W.: 1040kgs/2293 lbs

Installation size: 3500*2880*2140mm

Weight stack: Shoulder / Chest Press: 90 kg/198lbs

Leg Extension / Prone Leg Curl: 90 kg/198lbs

Lat Pull Down / Pulley : 100 kg/220lbs

Biceps Curl / Triceps Extension: 70 kg/154lbs



4 Station Multi Gym

Model: 6280

FEATURES

1. A multi-faceted 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 multi 4 stations 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 builds balance, stability, and power.
2. Main frame adopts $\phi 89 \times 3.0$ circle pipe, functional area adopts $\phi 76 \times 3.0$ mm circle pipe, functional arm adopts $\phi 60 \times 3$ mm circle pipe, joint pipe adopts $\phi 76 \times 3$ mm circle pipe.
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. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.: 699kgs/1541bs G.W.: 789kgs/1424lbs
Installation size: 3550x2100x2400mm



6 Station Multi Gym

Model: 6280A

FEATURES

1. A multi-faceted 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 multi 6 stations 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 builds balance, stability, and power.
2. Main frame adopts $\phi 89 \times 3.0$ circle pipe, functional area adopts $\phi 76 \times 3.0$ mm circle pipe, functional arm adopts $\phi 60 \times 3$ mm circle pipe, joint pipe adopts $\phi 76 \times 3$ mm circle pipe.
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. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.: 800kgs/1764bs G.W.:920kgs/2183lbs
Installation size: 5360*3530*2400mm



9 Station Multi Gym

Model: 6280B

FEATURES

1. A multi-faceted 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 multi 9 stations 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 builds balance, stability, and power 1
2. Main frame adopts $\phi 89 \times 3.0$ circle pipe, functional area adopts $\phi 76 \times 3.0$ mm circle pipe, functional arm adopts $\phi 60 \times 3$ mm circle pipe, joint pipe adopts $\phi 76 \times 3$ mm circle pipe.
3. 2high 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. Japan made wire cable, with $6 \times 19 + 1 \times 75$ coated wire which can withstand 1400kg strength.



SPECIFICATIONS

N.W.: 1279kgs/2819lbs G.W.:1629kgs/3591bs
Installation size: 6660*3530*2400mm

14 Station Multi Gym

Model: 6280C

FEATURES

1. A multi-faceted 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 multi 14 stations 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 builds balance, stability, and power.
2. Main frame adopts $\phi 89 \times 3.0$ circle pipe, functional area adopts $\phi 76 \times 3.0$ mm circle pipe, functional arm adopts $\phi 60 \times 3$ mm circle pipe, joint pipe adopts $\phi 76 \times 3$ mm circle pipe.
3. 2high 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. Japan made wire cable, with $6 \times 19 + 1 \times 75$ coated wire which can withstand 1400kg strength.



SPECIFICATIONS

N.W.: 1958kgs/4317bs G.W.:2328kgs/5132bs
Installation size: 11000*3530*2400mm



anatomic
FITNESS EQUIPMENT



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GYMSTORE



www.gymstore.no



Brattvoll Platå 44,
4658 Tveit, Norway



thorivar@gymstore.no



+47 413 41 713