

TOPGRIT



2024

CATALOGUE

PREMIUM QUALITY

Quality is Our PRIDE

Due to the insistence on high quality and affordable pricing, Yanre Fitness stands out among manufacturers throughout China and worldwide. It's a reputation we are proud of.

RAW MATERIALS

Our attention to production quality is second to none. Our standards include using 3mm thickness pipe, using the best component parts and applying the most efficient assembly process. That's why our products stand the test of time.

AWARDS

We have received a number of awards for excellence of product quality

- Award for excellence in public sports in China
- Award for best enterprise
- Award for excellence in public sports in Anhui

SELF-DESIGN

They Copy, We Design

If quality is the soul of a company, then innovation is its heartbeat.

From the towering parabola designed 73 series to the simplest device for sky yoga, our standards of detail and quality can be seen in every welded joint, powder-coated finish, the material used, and the training angle.

We believe that training equipment should feel just right for the user. That's why we have been dedicated to build smooth and sturdy equipment, giving the user a sense of comfort and confidence that helps them get the best possible workout.

OVER 40 PATENTS

We hold more than 40 product patents :

- Utility Model Patent Certificates Appearance
- Design Patent Certificates

实用新型专利证书
Certificate of Utility Model Patent

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POM material cam , CNC machining parts,makes the movement smooth and comfortable

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

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

360 degree rotated handle grips for different exercise modes. POM wire spool, quiet and smooth

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

POM material pulley , CNC machinery, customized high-quality bearing to withstand high-intensity and long-term use

The seat is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe

Seated Shoulder Press

Model: 61F01

FEATURES

1. Select Shoulder Press is a fundamental part of the strength training progression. Seat position provides range-of-motion adjustments, The dual position handles add to user comfort and exercise variety.
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified.
3. The seat is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC machinery, 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.:214kg

Installation size: 1460*1335*1625mm

Weight stacks: 70kg-14pcs/140lbs-14pcs



Seated Shoulder Press Converging

Model: 61F01A

FEATURES

1. This Select Shoulder Press features ergonomic converging axis that can reach peak contraction of your muscle. .Seat position provides range-of-motion adjustments, and choice of grips gives users individual preferences.
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified.
3. The seat is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
4. High density foam upholstery, "furniture grade" PU leather ,and integral ABS guard cover.
5. POM material pulley , CNC machinery, 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.214kg

Installation size: 1460*1335*1625

Weight stacks: 70kg-14pcs/140lbs-14pcs

Seated Shoulder lifting training machine

Model: 61F02

FEATURES

1. The shoulder lifting machines is designed for people who get pain or disabled for doing shoulder press. Changing the training posture to achieve the purpose of shoulder training, small movement protects the injured shoulder.
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified.
3. The seat is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC machinery, 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.:198kg

Installation size: 1160*1130*1630mm

Weight stacks: 70kg-14pcs/140lbs-14pcs



Seated Lateral Raise

Model: 61F03

FEATURES

1. Lateral Raise replicates the body's natural strength curve throughout the entire range-of-motion, has self-aligning handles to accommodate a wide range of forearm lengths.
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval 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. The seat is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. POM material pulley, CNC machinery, 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.:187kg

Installation size: 1240*715*1625mm

Weight stacks: 60kg-12pcs/120lbs-12pcs



Seated Chest Press

Model: 61F04

FEATURES

1. Chest Press is designed to specifically strengthen chest muscles. The sleek design is inviting to exercisers of all fitness levels and abilities
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified.
3. The seat is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC machinery, 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.:209kg

Installation size: 1360*1180*1625mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Seated Chest Press Converging

Model: 61F04A

FEATURES

1. This Select chest Press features ergonomic converging axis that can reach peak contraction of your muscle. Seat position provides range-of-motion adjustments, and choice of grips gives users individual preferences.
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified.
3. The seat is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC machinery, 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.:218kg

Installation size: 1495*1155*1625mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Pectoral fly

Model: 61F07

FEATURES

1. It is no exaggeration to say that the best Pectoral fly is in Yanre. Most Pectoral fly in the market, exerciser can feel the discomfort and pressure on shoulder during workout, Our pectoral fly can only focus on your chest muscle which is verified by many professional users.
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified.
3. The seat is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC machinery, 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.:215kg

Installation size: 1300*1220*1625mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Pec Fly and Rear Delt

Model: 61F09

FEATURES

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. POM material cam , CNC machining parts, POM is also called "super steel" Good lubrication and abrasion, makes the movement smooth and comfortable
3. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified.
4. The seat is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
5. High density foam upholstery, "furniture grade" PU leather ,, and integral ABS guard cover.
6. POM material pulley , CNC machinery, 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.:214kg

Installation size: 1235*715*2005mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Biceps Curl

Model: 61F10

FEATURES

1. Biceps Curl has self-aligning handles to accommodate a wide range of forearm lengths,
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval 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. The seat is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
5. High density foam upholstery, "furniture grade" PU leather ,, and integral ABS guard cover.
6. POM material pulley , CNC machinery, 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.:172kg

Installation size: 1270*1030*1625mm

Weight stacks: 60kg-12pcs/120lbs-12pcs



Tricep Dip

Model: 61F11

FEATURES

1. Triceps dip features rotating EZ pressing handles for exercise variety.
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified.
3. The seat is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC machinery, 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.:194kg

Installation size: 1235*1165*1625mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Tricep Extension

Model: 61F12

FEATURES

1. Triceps Extension is a fundamental part of the strength training progression. The back supporter and arm pads enhance stability during exercise, and the handle pivots automatically accommodate different forearm lengths
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval 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. The seat is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
5. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
6. POM material pulley, CNC machinery, 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.188kg

Installation size: 1215*1120*1625mm

Weight stacks: 60kg-12pcs/120lbs-12pcs



Seated Horizontal pulley

Model: 61F13

FEATURES

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.
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval 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 machinery, 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.:183kg

Installation size: 2160*715*1625mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Seated Row

Model: 61F14

FEATURES

1. Low row is a training device for back muscle . ergonomically rotating handles allow for natural user defined movement, greater variety, and increased muscular involvement.
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified.
3. The seat is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
4. High density foam upholstery, "furniture grade" PU leather , and integral ABS guard cover.
5. POM material pulley , CNC machinery, 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.:190kg

Installation size: 1835*715*1625mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Lat Pull Down

Model: 61F15

FEATURES

1. Lat Pulldown is a fundamental part of the strength training progression. Thigh pads easily adjust to provide stability and comfort, and the straight-bar has angled ends to ensure correct arm and wrist positioning during workouts.
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified.
3. The seat is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC machinery, 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.:199kg

Installation size: 1315*1020*2185mm

Weight stacks: 90kg-18pcs/180lbs-18pcs



Lat Pull Down Diverging

Model: 61F15A

FEATURES

1. Select diverging Lat Pulldown provides a natural path of motion. Thigh pads easily adjust to provide stability and comfort, and ergonomically rotating handles allow for natural user defined movement, greater variety, and increased muscular involvement.
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified.
3. The seat is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC machinery, 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.:236kg

Installation size: 1595*1105*2060mm

Weight stacks: 90kg-18pcs/180lbs-18pcs



Assisted Dip/Chinning

Model: 61F16

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval 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 machinery, 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.:246kg

Installation size: 1665*1200*2425mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Assisted Dip/Chinning (Knees on)

Model: 61F16A

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval 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 machinery, 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.:223kg

Installation size: 1200*1050*2250mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Back Extension

Model: 61F17

FEATURES

1. Five-position adjustable start mechanism for individual range-of-motion preferences, the lumbar pad and non-slip foot positions helps position users correctly in relation to their axis of rotation.
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval 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 machinery, 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.:184kg

Installation size: 1130*1060*1625mm

Weight stacks: 70kg-14pcs/140lbs-14pcs



Abdominal Trainer

Model: 61F18

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval 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 machinery, 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.:185kgs

Installation size: 1125*980*1625mm

Weight stacks: 70kg-14pcs/140lbs-14pcs



Lower Abdominal Trainer

Model: 61F18A

FEATURES

1. Select lower abdominal trainer, Unique design from Yanre target low ab muscle
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval 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 machinery, 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.: 195kg

Installation size: 1435*1145*1625mm

Weight stacks: 70kg-14pcs/140lbs-14pcs



Rotary Torso

Model: 61F19

FEATURES

1. Torso Rotation is designed to provide excellent stabilization and limit lower back stress for an effective workout,
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified.
3. High density foam upholstery, "furniture grade" PU leather , and integral ABS guard cover.
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.:180kgs

Installation size: 1460*715*1625mm

Weight stacks: 70kg-14pcs/140lbs-14pcs



Multi Hip

Model: 61F20

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval 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 machinery, 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.:218kg

Installation size: 1465*1065*1625mm

Weight stacks: 70kg-14pcs/140lbs-14pcs



Glute

Model: 61F21

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified.
3. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
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.:196kgs

Installation size: 2265*1015*1625mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Glute

Model: 61F21A

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified.
3. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
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.:190kg

Installation size: 1185*990*1625mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Inner Thigh Adductor

Model: 61F22

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval 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 machinery, 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.:200kg

Installation size: 1620*715*1625mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Outer Thigh Abductor

Model: 61F23

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval 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 machinery, 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.:200kg

Installation size: 1620*715*1625mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Adductor and Abductor

Model: 61F60

FEATURES

1. Select Hip Abduction and adduction is a two in one machines offers two functions. Adjustable start position offers easy entry and exit, and the front-mounted stack acts as a privacy screen
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval 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 machinery, 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.:204kgs

Installation size: 1620*715*1625mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Leg Extension

Model: 61F24

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified
3. Adjustable back is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC machinery, 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.:206kg

Installation size: 1130*1060*1625mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Seated Leg Curl

Model: 61F25

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified
3. Adjustable back is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
5. POM material pulley, CNC machinery, 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.:218kg

Installation size: 1345*1130*1625mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Standing leg curl

Model: 61F25A

FEATURES

1. Standing leg curl, leg press, features intelligent touches and design elements that result in a natural feel and a truly memorable experience. Adjustable bar accommodates variety users leg lengths
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified
3. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
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.:225kg

Installation size: 1320*1135*1625mm

Weight stacks: 100kg-20pcs/200lbs-20pcs



Prone Leg Curl

Model: 61F26

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval 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 machinery, 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.194kg

Installation size: 1470*1120*1625mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Seated Leg Press

Model: 61F28

FEATURES

1. leg press, features intelligent touches and design elements that result in a natural feel and a truly memorable experience. Adjustable seat accommodates variety users leg lengths
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified
3. High density foam upholstery, "furniture grade" PU leather , and integral ABS guard cover.
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.:266kg

Installation size: 1345*1060*1625mm

Weight stacks: 100kg-20pcs/200lbs-20pcs



Seated Leg Press

Model: 61F28A

FEATURES

1. leg press, features intelligent touches and design elements that result in a natural feel and a truly memorable experience. Adjustable seat accommodates variety users leg lengths
2. Main frame adopts 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified
3. High density foam upholstery, "furniture grade" PU leather , and integral ABS guard cover.
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.:263kg

Installation size: 1610*1040*1625mm

Weight stacks: 100kg-20pcs/200lbs-20pcs



Seated Calf

Model: 61F30

FEATURES

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 75*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified
3. High density foam upholstery, "furniture grade" PU leather , and integral ABS guard cover.
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.:188kg

Installation size: 1585*715*1610mm

Weight stacks: 80kg-16pcs/160lbs-16pcs



Standing Calf

Model: 61F31

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified
3. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.
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.:214kg

Installation size: 1210*715*1645mm

Weight stacks: 100kg-20pcs/200lbs-20pcs



Adjustable Crossover

Model: 61F32

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified
3. Full shroud, 4mm thickness ABS virgin material, durable and eco friendly
4. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.



SPECIFICATIONS

N.W.383kg

Installation size: 3940*1000*2415mm

Weight stacks: 70kg-14pcs/140lbs-14pcs

Functional trainer

Model: 61F32B

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval pipe, movement arm adopts 40*80*3.0mm, joint pipe is 50*100*3.0 flat oval pipe. All pipes are Q235 qualified
3. Full shroud, 4mm thickness ABS virgin material, durable and eco friendly
4. Japan made wire cable, with 6*19+1*75 coated wire which can withstand 1400kg strength.

SPECIFICATIONS

N.W.:338kg

Installation size: 1635*900*2285mm

Weight stacks: 70kg-14pcs/140lbs-14pcs



Smith Machine

Model: 61F33

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval 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.:184kg

Installation size: 2360*1010*2245mm



Power Cage

Model: 61F34

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. Ergonomic design, accurate trajectory, smooth operation.
3. 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.

SPECIFICATIONS

N.W.:165kg

Installation size: 1310*1300*2325mm



Biceps Curl Rack

Model: 61F37

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. The seat is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
3. High density foam upholstery, "furniture grade" PU leather , and integral ABS guard cover.



SPECIFICATIONS

N.W.:54kg

Installation size: 1000*800*950mm

Olympic Incline Bench

Model: 61F38

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. The seat is made of Aluminum Alloy arm parallelogram structure, torsion spring adjustment, convenient and safe.
3. High density foam upholstery, "furniture grade" PU leather , and integral ABS guard cover.
4. 8mm thick stainless-steel hook plate, 10.8 high strength bolt connection.
5. Equipped with a barbell hanging rod, meet the training needs.



SPECIFICATIONS

N.W.:113kg

Installation size: 1835*1565*1345mm

Olympic Flat Bench

Model: 61F39

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. High density foam upholstery, "furniture grade" PU leather , and integral ABS guard cover.
3. 8mm thick stainless-steel hook plate, 10.8 high strength bolt connection.
4. Equipped with a barbell hanging rod, meet the training needs.



SPECIFICATIONS

N.W.:79kg

Installation size: 1565*1525*1165mm

Olympic Decline Bench

Model: 61F40

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. High density foam upholstery, "furniture grade" PU leather , and integral ABS guard cover.
3. 8mm thick stainless-steel hook plate, 10.8 high strength bolt connection.
4. Equipped with a barbell hanging rod, meet the training needs.



SPECIFICATIONS

N.W.:87kg

Installation size: 1800*1565*1165mm

Adjustable AB Board

Model: 61F41

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. Equipped with moving wheels and handle, easy and safe to move.
3. High density foam upholstery, "furniture grade" PU leather , and integral ABS guard cover.
4. Foot pad position can be adjusted for different trainers



SPECIFICATIONS

N.W.:48kg

Installation size: 1710*660*605mm

Angled AB Board

Model: 61F42

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover,



SPECIFICATIONS

N.W.:35kgs

Installation size: 1445*630*735mm

Adjustable Roman Bench

Model: 61F43

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. 45 degrees angle, suitable for different training groups and training methods.
3. Adjustable foot position equipped with handle.
4. The alloy steel material double guide rail and linear bearing structure are adopted to ensure the safe and quick adjustment and to ensure the strength requirement of the whole structure.
5. High density foam upholstery, "furniture grade" PU leather , and integral ABS guard cover.



SPECIFICATIONS

N.W.:56kg

Installation size: 1265*940*970mm

Knees Up/Dip

Model: 61F45A

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. Different kind of grips accommodates variety exercises.
3. Equipped with auxiliary pedal, rubber anti-skid pads, ensure process safety training.
4. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover.

SPECIFICATIONS

N.W.:98kg

Installation size: 1310*1125*2375mm



Multifunction Adjustable Bench

Model: 61F46

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. Equipped with moving wheels and handle, easy and safe to move.
3. High density foam upholstery, "furniture grade" PU leather , and integral ABS guard cover.



SPECIFICATIONS

N.W.:46kg

Installation size: 1350*530*430mm

Multifunction Adjustable Bench

Model: 61F46B

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. Equipped with moving wheels and handle, easy and safe to move.
3. High density foam upholstery, "furniture grade" PU leather , and integral ABS guard cover.
4. The seat can be adjusted automatically when you adjust the back angle



SPECIFICATIONS

N.W.:50kg

Installation size: 1340*530*430mm

Multifunctional Flat Bench

Model: 61F47

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. Different kind of grips accommodates Varity exercises.
3. Equipped with auxiliary pedal, rubber anti-skid pads, ensure process safety training.
4. High density foam upholstery, "furniture grade" PU leather , and integral ABS guard cover.



SPECIFICATIONS

N.W.:26kg

Installation size: 1210*530*450mm

Utility Bench

Model: 61F55

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. High density foam upholstery, "furniture grade" PU leather , and integral ABS guard cover,
3. Equipped with wheel for move.

SPECIFICATIONS

N.W.:25kgs

Installation size: 640*530*1060mm



Sissy squat combo trainer

Model: 61F57

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. High density foam upholstery, "furniture grade" PU leather, and integral ABS guard cover,
3. Equipped with wheel for move.



SPECIFICATIONS

N.W.:41kg

Installation size: 910*600*490mm

Plate Rack

Model: 61F51

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. 4 sleeve bars , anti rusted hard chrome and strong inside construction makes durable and high capacity

SPECIFICATIONS

N.W.:37kg

Installation size: 1110*610*1195mm



10 Pairs Dumbbell Rack

Model: 61F53

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. Two tier, fit for 10 pair dumbbells, max 50kg dumbbells



SPECIFICATIONS

N.W.:67kg

Installation size: 2365*750*815mm

15 Pairs Dumbbell Rack

Model: 61F53A

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. Three tiers
3. Fit for 15 pairs dumbbells



SPECIFICATIONS

N.W.105kg

Installation size: 2365*820*985mm

10 Pairs Dumbbell Rack

Model: 61F53H

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. Two tier, fit for 10 pair dumbbells, max 50kg dumbbells



SPECIFICATIONS

N.W.:67kg

Installation size: 2365*750*815mm

15 Pairs Dumbbell Rack

Model: 61F53AH

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. Three tiers
3. Fit for 15 pairs dumbbells



SPECIFICATIONS

N.W.105kg

Installation size: 2365*820*985mm

Five Tiers Barbell Rack

Model: 61F54

FEATURES

1. Main frame adopts 50*120*3.0 flat oval pipe All pipes are Q235 qualified
2. 8mm thick stainless-steel hook plate, 10.8 high strength bolt connection.
3. Ten bar set, can be placed bar straight or curved.
4. The top design of fetching barbell groove.



SPECIFICATIONS

N.W.:68kg

Installation size: 940*820*1345mm

Smith&Functional trainer combo

Model: 8504

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval 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.:401kg

Installation size: 2360*1080*2310mm

weight stack:70kg*2/140lb*2



Smith&Functional trainer combo

Model: 8502

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval 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.:430kg

Installation size: 2360*1620*2315mm

weight stack:70kg*2/ 140kg*2

Smith&Functional trainer and power rack combo

Model: 8509

FEATURES

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*118*3.0 semi elliptical pipe, functional area adopts 50*120*3.0 flat oval 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.:425kg

Installation size: 2100*1930*2270mm

TOPGRIT



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