

**MARVELFITUSA**



**2024**

**CATALOGUE**

## PREMIUM QUALITY

### Quality is Our PRIDE

Due to the insistence on high quality and affordable pricing, Marvelfitusa stands out among manufacturers throughout USA 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 (just list a few):

- Award for excellence in public sports in USA
- 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 (just list a few):

- Utility Model Patent Certificates Appearance
- Design Patent Certificates

## ISO-Lateral incline shoulder Press

**Model:** 82001

### FEATURES

1. The Plate-Loaded Iso-Lateral shoulder Press was blueprinted from human movement. Separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation variety. The back pad is angled 40 degrees for stabilization and to eliminate hyperextension of the spine.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve
5. Aluminum alloy footplate



### SPECIFICATIONS

N.W.:145kgs G.W.:195kgs

Installation size: 2200\*1750\*1150mm



## ISO Lateral Shoulder Press

**Model:** 82002

### FEATURES

1. The Plate-Loaded Iso-Lateral Shoulder Press was blueprinted from human movement. Separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation variety.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve



### SPECIFICATIONS

N.W.:150kgs G.W.:200kgs

Installation size: 1600\*1620\*1600mm

## Iso-Lateral Wide Pulldown

**Model:** 82003

### FEATURES

1. The Plate-Loaded Iso-Lateral Wide Pulldown was blueprinted from human movement. Separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation variety. This machine offers double Iso-Lateral training with pivots angled in two different planes.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve



### SPECIFICATIONS

N.W.:145kgs G.W.:155kg

Installation size: 1700\*1300\*2000mm

## Iso-Lateral High Row

**Model:** 82004

### FEATURES

1. The Plate-Loaded Iso-Lateral High Row was blueprinted from human movement. Separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation variety. It provides a unique path of motion that contrasts the incline press for a workout that's not easily replicated by other machines.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve



### SPECIFICATIONS

N.W.:155kgs G.W.: 205kgs

Installation size: 2000\*1450\*1780mm



## Iso-Lateral front lat pull down

**Model:** 82004A

### FEATURES

1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. Ergonomic design, smooth workout.
3. two-axis, double-track and single-point design, the movement arm can be moved independently
4. Cushion filled with MC high resilience foam material, high-grade PU leather surface. ABS handle cap, good looking and durable

### SPECIFICATIONS

N.W.:152KG G.W:230KG

Installation size: 1600\*1620\*1600MM



## Ground Base Plate LoadedSquat/High Pull

**Model:** 82005

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### FEATURES

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1. The Plate-Loaded Ground Base Squat High Pull introduces balance to the squat exercise while providing biomechanics that keep exercisers' bodies in suitable positions for performance training. Ground Base equipment is designed to keep the exerciser firmly planted on the ground while maximizing power and explosiveness from the feet up.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve



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### SPECIFICATIONS

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N.W.:115kgs G.W.:165kgs

Installation size: 2050\*1430\*1320mm

## T BAR ROW

**Model:** 82006

### FEATURES

1. Universal pivot point allows for user defined path.
2. Non-skid footplates stabilize user.
3. Separately positioned footplates fit all users.
4. Dual position handles target different muscle
5. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
6. Ergonomic design, smooth workout.
7. Hard chrome weight plate sleeve

### SPECIFICATIONS

N.W.:95kgs G.W.:145kgs

Installation size: 1110\*1250\*2000mm





## Iso Lateral Row

**Model:** 82007

### FEATURES

1. ISO Lateral Row was blueprinted from human movement. Separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation variety. It provides a unique path of motion that contrasts with the decline press.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve

### SPECIFICATIONS

N.W.:155kgs G.W.:205kgs

Installation size: 1250\*1700\*1710mm



## Iso Lateral Upper back pull down

**Model:** 82007A

### FEATURES

1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. Ergonomic design, smooth workout.
3. Two-axis, double-track and single-point design, the movement arm can be moved independently
4. Cushion filled with MC high resilience foam material, high-grade PU leather surface. ABS handle cap, good looking and durable



### SPECIFICATIONS

N.W.: 110KG

Installation size: 1067x1400x1850mm

## Stand Pull Back

**Model:** 82008

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### FEATURES

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1. Universal pivot point allows for user defined path.
2. Non-skid footplates stabilize user.
3. separately positioned footplates fit all users.
4. Dual position handles target different muscle
5. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
6. Ergonomic design, smooth workout.
7. Hard chrome weight plate sleeve



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### SPECIFICATIONS

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N.W.:90kgs G.W.:140kgs

Installation size: 2150\*1230\*1300mm



## GROUND BASE COMBO INCLINE

**Model:** 82009

### FEATURES

1. The Plate-Loaded Ground Base Combo Twist is perfect for athletes who rely on rotating motions for maximum performance. It also combines two workouts to save space. Ground Base equipment is designed to keep the exerciser firmly planted on the ground while maximizing power and explosiveness from the feet up.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve

### SPECIFICATIONS

N.W.:95kgs    G.W.:145kgs

Installation size: 1300\*1400\*1200mm



## GROUND BASE COMBO TWIST (LEFT PULL)

**Model:** 82010

### FEATURES

1. The Plate-Loaded Ground Base Twist Left is ideal for athletes who rely on left-sided rotational motion for maximum performance. Ground Base equipment is designed to keep the exerciser firmly planted on the ground while maximizing power and explosiveness from the feet up.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve

### SPECIFICATIONS

N.W.:75kgs G.W.:125 kgs

Installation size: 1300\*1400\*1200mm



## GROUND BASE COMBO TWIST (RIGHT PULL)

**Model:** 82011

### FEATURES

1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. The Plate-Loaded Ground Base Twist Right is ideal for athletes who rely on right-sided rotational motion for maximum performance. Ground Base equipment is designed to keep the exerciser firmly planted on the ground while maximizing power and explosiveness from the feet up
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve

### SPECIFICATIONS

N.W.:75kgs G.W.:125kgs

Installation size: 1300\*1400\*1200mm





## Incline Chest Press

**Model:** 82012

### FEATURES

1. The Plate-Loaded Iso-Lateral incline Bench Press was blueprinted from human movement. Separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation variety.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve



### SPECIFICATIONS

N.W.:155kgs / 341lbs G.W.:205kgs/ 452lbs

Installation size: 2000\*1700\*1500mm/79\*67\*59in

## Iso Lateral Decline Bench Press

**Model: 82013**

### FEATURES

1. The Plate-Loaded Iso-Lateral decline Bench Press was blueprinted from human movement. Separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation variety.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve



### SPECIFICATIONS

N.W.:140kgs   G.W.:190 kgs

Installation size: 1800\*1650\*800mm

## Iso-Lateral Bench Press

**Model:** 82014

### FEATURES

1. The Plate-Loaded Iso-Lateral Bench Press features separate weight horns that provide independent diverging and converging motions for equal strength development. Vertical and horizontal grip options replicate traditional bench presses or athletic movements.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve

### SPECIFICATIONS

N.W.:155kgs G.W.:165kg

Installation size: 1200\*1750\*1710mm



## Iso-Lateral Horizontal Bench Press

**Model:** 82015

### FEATURES

1. The Plate-Loaded Iso-Lateral Horizontal Bench Press was blueprinted from human movement. Separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation variety.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve

### SPECIFICATIONS

N.W.:135kgs    G.W.:185 kgs

Installation size: 1860\*1700\*1000mm



## Plate Loaded Leg Press

**Model:** 82016

### FEATURES

1. 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.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve



### SPECIFICATIONS

N.W.:200kgs G.W.:250kgs

Installation size: 1169\*1208\*1660mm



## Iso Lateral Leg Press

**Model:** 82017

### FEATURES

1. 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.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve



### SPECIFICATIONS

N.W.:210kgs G.W.:260 kg

Installation size: 1169\*1208\*1660mm

## Plate Loaded Seated Calf

**Model:** 82018

### FEATURES

1. The Plate-Loaded Seated Calf Raise is designed to train the soleus muscle motions. It also has an adjustable thigh pad restraint to accommodate various exercisers..
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve

### SPECIFICATIONS

N.W.:125kgs G.W.:175kgs

Installation size: 2100\*1550\*1500mm



## Standing Calf Machine

**Model:** 82019

### FEATURES

1. The traditional design of the Plate-Loaded Standing Calf offers easy entry and exit. The angled diamond plate footplate helps maintain foot placement and allows for maximum stretch. The starting height is adjustable for all sizes. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. Ergonomic design, smooth workout.
3. Hard chrome weight plate sleeve



### SPECIFICATIONS

N.W.:135kgs G.W.:185kgs

Installation size: 1500\*1350\*1670mm

## Plate Loaded V Squat

**Model:** 82020

### FEATURES

1. The Plate-Loaded V-Squat is designed to have a natural squatting motion, while reducing back and knee strain through a curved arc of motion. It also employs a standard counter balance for lower starting resistance.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve

### SPECIFICATIONS

N.W.:190kgs G.W.:240 kgs

Installation size: 2470\*1130\*1650mm



## GROUND BASE JAMMER

**Model:** 82021

### FEATURES

1. The Plate-Loaded Ground Base Jammer is conducive to athletic applications that require ground-based explosiveness. Ground Base equipment is designed to keep the exerciser firmly planted on the ground while maximizing power and explosiveness from the feet up.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve

### SPECIFICATIONS

N.W.:160kgs G.W.: 210 kgs

Installation size: 1550\*2000\*1900mm





## leg Press

**Model:** 82022

### FEATURES

1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. Ergonomic design, smooth workout.
3. Hard chrome weight plate sleeve



### SPECIFICATIONS

N.W.:207kgs    G.W.:260kgs

Installation size: 2600\*1200\*1160mm

## Iso Lateral Leg Extension

**Model:** 82023

### FEATURES

1. The Plate-Loaded Iso-Lateral Leg Extension was blueprinted from human movement. Separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation variety. Two resistance loading positions provide dual strength curves depending on exercise goals.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve

### SPECIFICATIONS

N.W.:135kgs G.W.:185kgs

Installation size: 1500\*1500\*1000mm



## Iso Lateral Leg Curl

**Model:** 82024

### FEATURES

1. The Plated-Loaded Iso-Lateral Leg Curl was blueprinted from human movement. Separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation variety. And the divergent angle between hip and chest pads helps reduce lower-back tension.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, accurate trajectory, smooth operation.
4. Hard chrome weight plate sleeve



### SPECIFICATIONS

N.W.:125kgs      G.W.:175 kgs

Installation size: 1700\*1550\*950mm

## Hip Trainer

**Model:** 82025

### FEATURES

1. The Plate-Loaded Ground Base Combo Decline loads at opposite points allowing users to perform a twisting motion in a decline plane. And handles provide user stabilization during single-arm exercises.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve

### SPECIFICATIONS

N.W.:170kgs    G.W.:220kgs

Installation size: 1820\*1700\*2360mm



## COMBO DECLINE

**Model:** 82026

### FEATURES

1. The Plate-Loaded Ground Base Combo Decline loads at opposite points allowing users to perform a twisting motion in a decline plane. And handles provide user stabilization during single-arm exercises.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve

### SPECIFICATIONS

N.W.:170kgs G.W.:220kgs

Installation size: 1820\*1700\*2360mm





## Seated Shrug

**Model:** 82027

### FEATURES

1. The Plate-Loaded Seated/Standing Shrug is designed to allow exercisers to perform either seated or standing exercises while providing better alignment of the trapezius muscles.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve



### SPECIFICATIONS

N.W.:110kgs G.W.:120kgs

Installation size: 1300\*1650\*1160mm

## Linear Leg Press

**Model:** 82028

### FEATURES

1. The Plate-Loaded Linear Leg Press is designed to be an easy-to-use and have a smooth linear leg press motion. It also employs a flip-in, flip-out mechanism to aid exercisers in use.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve



### SPECIFICATIONS

N.W:225kgs G.W.:275 kgs

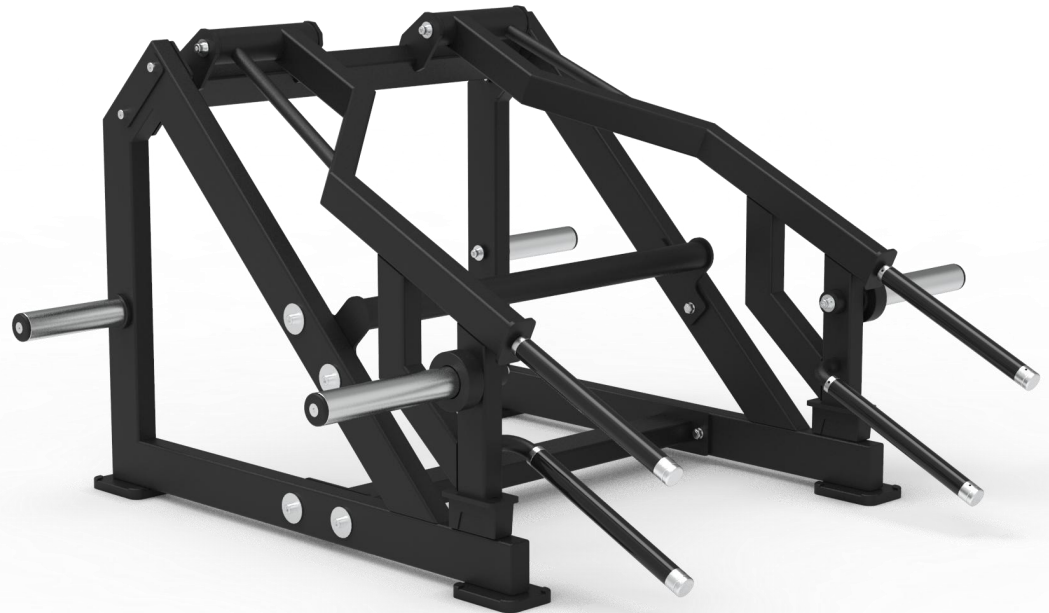
Installation size: 2450\*1200\*1450mm

## GROUND BASE SQUAT LUNGE

**Model: 82029**

### FEATURES

1. The Plate-Loaded Ground Base Squat Lunge provides various strength curves by using different loading points and handle positions. Ground Base equipment is designed to keep the exerciser firmly planted on the ground while maximizing power and explosiveness from the feet up.
2. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
3. Ergonomic design, smooth workout.
4. Hard chrome weight plate sleeve



### SPECIFICATIONS

N.W.:110kgs G.W.:160kgs

Installation size: 1520\*1500\*900mm

## Plate Loaded Glute

**Model:** 82030

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### FEATURES

1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. Ergonomic design, smooth workout.
3. Hard chrome weight plate sleeve



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### SPECIFICATIONS

N.W.:95kgs G.W.:145kg

Installation size: 1600\*1000\*1700mm

## Prone leg trainer

**Model:** 82031

### FEATURES

1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. Ergonomic design, smooth workout.
3. Hard chrome weight plate sleeve, can withstand heavy weight, more safety.
4. Two-axis, double-track and single-point design, the movement arm can be moved independently
5. Cushion filled with MC high resilience foam material, high-grade PU leather surface. ABS handle cap, good looking and durable



### SPECIFICATIONS

N.W.: 105KG/231lbs

Installation size: 1950x1100x1370mm/77\*43\*54in

Muscle: Hip, leg

## Hip trainer

**Model:** 82032

### FEATURES

1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. Ergonomic design, smooth workout.
3. Hard chrome weight plate sleeve, can withstand heavy weight, more safety.
4. Cushion filled with MC high resilience foam material, high-grade PU leather surface. ABS handle cap, good looking and durable



### SPECIFICATIONS

N.W.: 100KG

Installation size: 1650x1410x900mm



## Hack squat & leg press

**Model:** 82034

### FEATURES

1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. Ergonomic design, smooth workout.
3. Hard chrome weight plate sleeve, can withstand heavy weight, more safety.
4. Cushion filled with MC high resilience foam material, high-grade PU leather surface. ABS handle cap, good looking and durable



### SPECIFICATIONS

N.W.: 210KG, G.W:260KG

Installation size: 2450\*1200\*1450mm

## 45 degree hack squat

**Model: 82035**

### FEATURES

1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. Ergonomic design, smooth workout.
3. Hard chrome weight plate sleeve, can withstand heavy weight, more safety.
4. Cushion filled with MC high resilience foam material, high-grade PU leather surface. ABS handle cap, good looking and durable



### SPECIFICATIONS

N.W.: 210KG G.W:260KG

Installation size: 2450\*1200\*1450MM

## 35 degree hack squat

**Model:** 82035A

### FEATURES

1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. Ergonomic design, smooth workout.
3. Hard chrome weight plate sleeve, can withstand heavy weight, more safety.
4. Cushion filled with MC high resilience foam material, high-grade PU leather surface. ABS handle cap, good looking and durable



### SPECIFICATIONS

N.W.: 210KG G.W:260KG

Installation size: 2450\*1200\*1450MM

## Ab trainer

**Model:** 82036

### FEATURES

1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. Ergonomic design, smooth workout.
3. Hard chrome weight plate sleeve, can withstand heavy weight, more safety.
4. Cushion filled with MC high resilience foam material, high-grade PU leather surface. ABS handle cap, good looking and durable

### SPECIFICATIONS

N.W.: 189KG G.W:219KG

Installation size: 1650\*1410\*900MM



## lat pull-down circular

**Model:** 82037

### FEATURES

1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. Ergonomic design, smooth workout.
3. Hard chrome weight plate sleeve, can withstand heavy weight, more safety.
4. Cushion filled with MC high resilience foam material, high-grade PU leather surface. ABS handle cap, good looking and durable

### SPECIFICATIONS

N.W.: 125KG G.W:155KG

Installation size: 1192\*1112\*1987MM



## middle chest flight machine

**Model:** 82038

### FEATURES

1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. Ergonomic design, smooth workout.
3. Hard chrome weight plate sleeve, can withstand heavy weight, more safety.
4. Cushion filled with MC high resilience foam material, high-grade PU leather surface. ABS handle cap, good looking and durable



### SPECIFICATIONS

N.W.: 70KG G.W:100KG

Installation size: 1482\*1735\*1268MM



## Triceps machine

**Model:** 82039

### FEATURES

1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. Ergonomic design, smooth workout.
3. Hard chrome weight plate sleeve, can withstand heavy weight, more safety.
4. Cushion filled with MC high resilience foam material, high-grade PU leather surface. ABS handle cap, good looking and durable



### SPECIFICATIONS

N.W.: 90KG G.W:120KG

Installation size: 1526\*1435\*837MM

## Pull back machine

**Model:** 82041

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### FEATURES

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1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. Ergonomic design, smooth workout.
3. Hard chrome weight plate sleeve, can withstand heavy weight, more safety.
4. Cushion filled with MC high resilience foam material, high-grade PU leather surface. ABS handle cap, good looking and durable



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### SPECIFICATIONS

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N.W.: 90KG G.W:120KG

Installation size: 1467\*1360\*1024MM

90 degree leg press

Model: 82042

FEATURES

- 1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
- 2. Ergonomic design, smooth workout.
- 3. Hard chrome weight plate sleeve, can withstand heavy weight, more safety.
- 4. Cushion filled with MC high resilience foam material, high-grade PU leather surface. ABS handle cap, good looking and durable

SPECIFICATIONS

N.W.: 206KG G.W:236KG



## Pendulum Squat

**Model:** 82043

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### FEATURES

1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. Ergonomic design, smooth workout.
3. Hard chrome weight plate sleeve, can withstand heavy weight, more safety.
4. Cushion filled with MC high resilience foam material, high-grade PU leather surface. ABS handle cap, good looking and durable

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### SPECIFICATIONS

N.W.: 210KG G.W:240KG



## Pro Biceps curl

**Model:** 82047

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### FEATURES

1. Main frame adopts 40\*80\*3.0mm pipe. All pipes are Q235 qualified pipe.
2. Ergonomic design, smooth workout.
3. Hard chrome weight plate sleeve, can withstand heavy weight, more safety.
4. Cushion filled with MC high resilience foam material, high-grade PU leather surface. ABS handle cap, good looking and durable



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### SPECIFICATIONS

N.W.: 60KG G.W:90KG

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