PROFESSIONAL OUTDOOR FITNESS EQUIPMENTS







You can end a price war and get more margin in outdoor fitness market!



Why is this a good chance?

- √ Fill in the market vacancy of professional outdoor gym.
- √ Patent design and fewer competitors...
- √EN16630 standard, safe for using...
- $\sqrt{\text{Control}}$ a tender with the special items.
- $\sqrt{\text{Good reliability by testing for 2 years in the market.}}$



Patent design For adjusting the Loading weight

Materials and Technical Specifications:

- ☐ This equipment is mainly made of high grade carbon steel.
- ☐ The main tubeis150*100mm and thickness is 3.00mm...
- ☐ The equipment is coated with special zinc layer firstly and external color powder to make it weather resistance.
- ☐ The load disks are with plastic composite coating.
- ☐ The cross bar which store the disks is coated with special wear-resisting powder.
- ☐ The seat is made of steel.
- ☐ The handles are made of durable polymer.
- ☐ Base cover is strong and anti-theft due to ABS material.
- ☐ All the screws are with anti-theft stainless or ABS cover.
- ☐ Maintenance free bearings are manufactured by reputed company duly oil sealed and self lubricated.
- ☐ Fully UV resistant.
- □ The shaft is made of 45# steel, \$\phi\$ 30
- ☐ You can choose the loading weight disks: 5kg and 2.5kg









Shading, solar pannel and light are optional.



















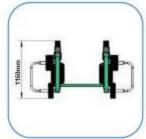




Squat PF 101







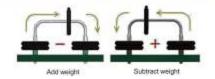


Squat

1. Functions:

Work out the muscles of abdomen and legs by squat and lift.

2. Load change layout; patented design.



3. Technical Data

Name: Squat Code: PF 101

Size (mm): 2080X1160X1600

Net Weight: 130kgs

4. Use Instructions

1)Adjust the weight on both sides based on your own need.

2)Stand with your back to the equipment, feet shoulder width apart. Grip the handles

and squat under the bar, placing it on the trapezius muscle.

3)Slightly bend back and move the pelvis forward, straighten your legs.

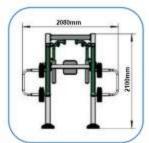
4)Slowly bend your knees and squat down. Return to original position.

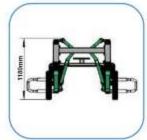
5)Perform the exercises in 4 sets of 10 repetitions.



Pec Fly PF 102







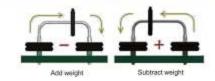


Pec fly

1. Functions:

Work out the pectoralis and biceps.

2. Load change layout; patented design.



3. Technical Data

Name: Pec fly Code: PF 102

Size (mm): 2080X1180X2100

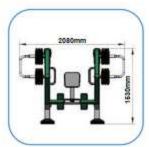
Net Weight: 230kgs

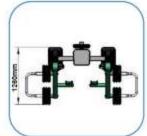
- 1)Adjust the weight on both sides based on your own need.
- 2)Stand with your back against the support board, feet shoulder width apart.
- 3)Grip the handles and keep your arms against the outside the rubber bars.
- Slightly move your arms toward the middle as much as possible.
- 4)Slowly bend your knees and squat down. Return to original position.
- 5)Perform the exercises in 4 sets of 10 repetitions.



Leg Extension PF 103







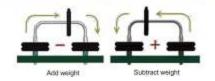


Leg extension

1. Functions:

Mainly work out the muscles of legs.

2. Load change layout; patented design.



3. Technical Data

Name: Leg extension

Code: PF 103

Size (mm): 2080X1260X1530

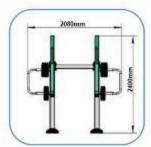
Net Weight: 150kgs

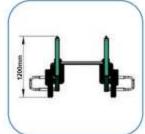
- 1)Adjust the weight on both sides based on your own need.
- 2)Sit steadily on the seat and put your feet on the footrest.
- 3)Grip the handles; slowly straighten your legs as much as possible.
- 4)Smoothly return your legs to the starting position.
- 5)Perform the exercises in 4 sets of 10 repetitions.



Pull Down PF 104







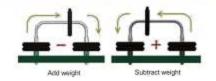


Pull down

1. Functions:

Mainly exercise abdomen and biceps.

2. Load change layout; patented design.



3. Technical Data

Name: Pull down Code: PF 104

Size (mm): 2080X1200X2400

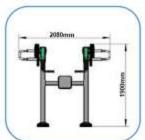
Net Weight: 160kgs

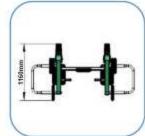
- 1)Adjust the weight on both sides based on your own need.
- 2)Stand with your front to the equipment, feet shoulder width apart.
- 3)Grip the handles and bend your waist slowly as much as possible.
- 4)Smoothly straighten your body and return to the starting position.
- 5)Perform the exercises in 4 sets of 10 repetitions.



Push Up PF 105







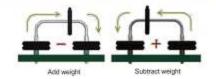


Push up

1. Functions:

Mainly exercise pectoralis and biceps.

2. Load change layout; patented design.



3. Technical Data

Name: Push up Code: PF 105

Size (mm): 2080X1160X1900

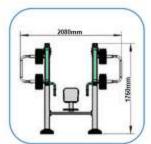
Net Weight: 165kgs

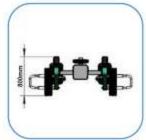
- 1)Adjust the weight on both sides based on your own need.
- 2)Stand with your back against the support board, feet shoulder width apart.
- 3)Grip the handles and push up and forward with straightening your arms.
- 4)Smoothly return your arms to the starting position.
- 5)Perform the exercises in 4 sets of 10 repetitions.



Chest Pres PF 106







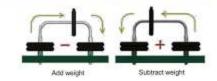


Chest press

1. Functions:

Mainly work out the pectoralis and biceps.

2. Load change layout; patented design.



3. Technical Data

Name: Chest press

Code: PF 106

Size (mm): 2080X800X1760

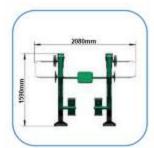
Net Weight: 170kgs

- 1)Adjust the weight on both sides based on your own need.
- 2)Sit steadily on the seat.
- 3)Grip the handles and push forward with straightening your arms as much as possible.
- 4)Smoothly return your arms to the starting position.
- 5)Perform the exercises in 4 sets of 10 repetitions.



Rear Kick PF 107







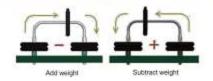


Rear Kick

1. Functions:

Work out the muscles of legs by raising leg backward.

2. Load change layout; patented design.



3. Technical Data

Name: Rear Kick Code: PF 107

Size (mm): 2080X1160X1590

Net Weight: 155kgs

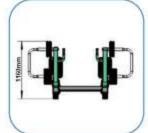
- 1)Adjust the weight on both sides based on your own need.
- 2)Stand with your front to the equipment, feet shoulder width apart. Grip the rail and put your calf against the lower roller.
- 3)Smoothly push your leg back or bend your keens as much as possible.
- 4)Slowly return your leg to the starting position.
- 5)Alternate your legs. Perform the exercises in 4 sets of 10 repetition.



Pull Up PF 108







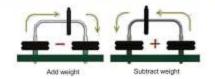


Pull up

1. Functions:

Mainly exercise pectoralis and biceps.

2. Load change layout; patented design.



3. Technical Data

Name: Pull up Code: PF 108

Size (mm): 2080X1160X1960

Net Weight: 150kgs

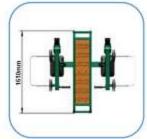
- 1)Adjust the weight on both sides based on your own need.
- 2)Stand with your front to the equipment, feet shoulder width apart.
- 3) Grip the handles, slowly lift up as much as possible.
- 4)Smoothly return your arms to the starting position.
- 5)Perform the exercises in 4 sets of 10 repetitions.



Bench Lift PF 109



2088mm



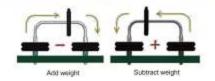


Bench lift

1. Functions:

Mainly exercise pectoralis and biceps.

2. Load change layout; patented design.



3. Technical Data

Name: Bench lift Code: PF 109

Size (mm): 2080X1610X1224

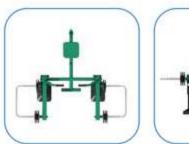
Net Weight: 160kgs

- 1)Adjust the weight on both sides based on your own need.
- 2)Lay steadily on the bench.
- 3)Grip the handles and push up forward with straightening your arms as much as possible.
- 4)Smoothly return your arms to the starting position.
- 5)Perform the exercises in 4 sets of 10 repetitions.



Rowing PF 110







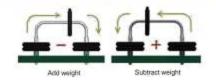


Rowing

1. Functions:

Mainly exercise arms, shoulders, chest, back and abdomen.

2. Load change layout; patented design.



3. Technical Data

Name: Rowing Code: PF 110

Size (mm): 2080X1770X1045

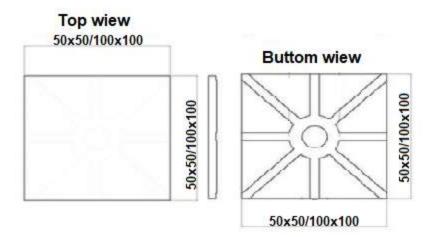
Net Weight: 150kgs

- 1)Adjust the weight on both sides based on your own need.
- 2)Sit steadily on seat with feet on footrests.
- 3)Pull and push the handles like rowing a boat..
- 4)Smoothly return your arms to the starting position.
- 5)Perform the exercises in 4 sets of 10 repetitions.



Rubber Floor





Rubber Floor

Technical Data

MODULAR RUBBER SBR(Styrene Butadiene Rubber) Synthetic rubber with wide application area manufac-tured from recycled products/raw materials. We are also offering 3 different color options for SBR products. The product comes with options of thickness between 1,5 cm to 5 cm and shapes of tile, hexagon, puzzle and keystone.

Thickness



Color Options







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