



CONDITIONING

Strengthens your heart and lungs while increasing your metabolic rate.



POWER

Increases speed and agility by activating fast twitch muscle fibers



STRENGTH

Increase muscle, tendon and ligament strength; bone density; metabolic rate while improving heart and body composition.



FLEXIBILITY

Increase range of motion, flexibility and reduce the risk of injury.



WARNING

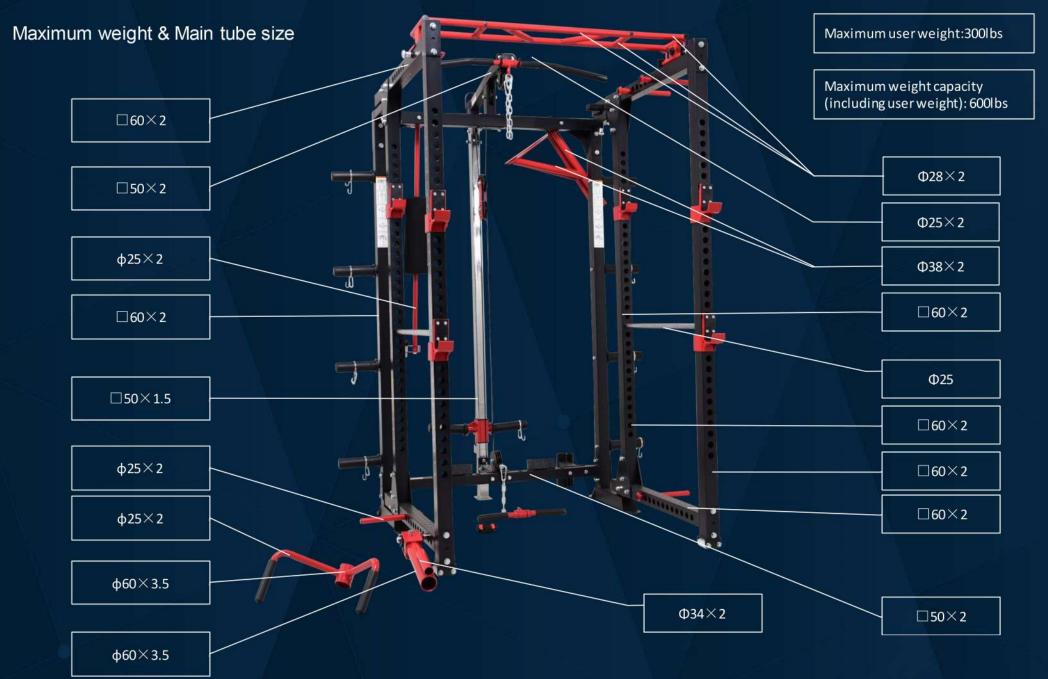
Consult your physician before beginning this or any exercise program. Keep out of reach of children.



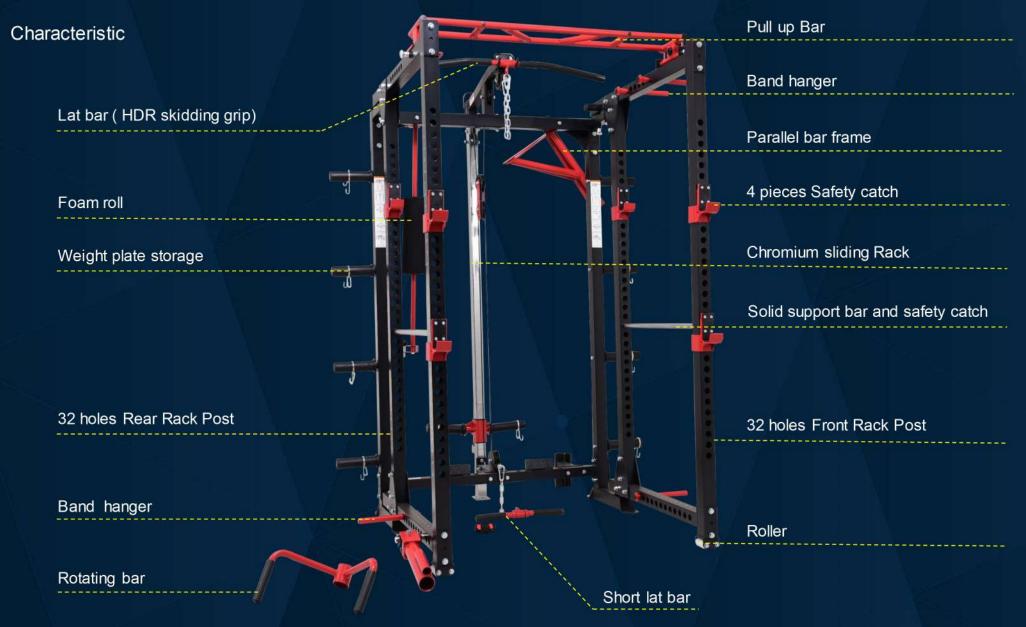
Note: This product does not include weight plate and weight bar

The photos deviate from the correct color of the product

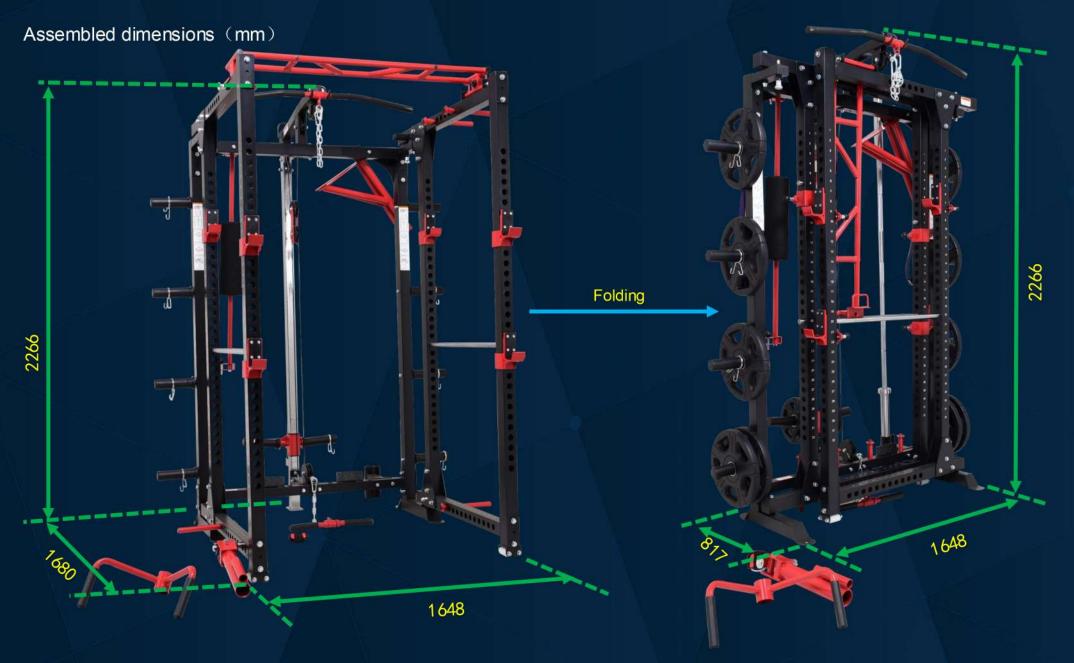








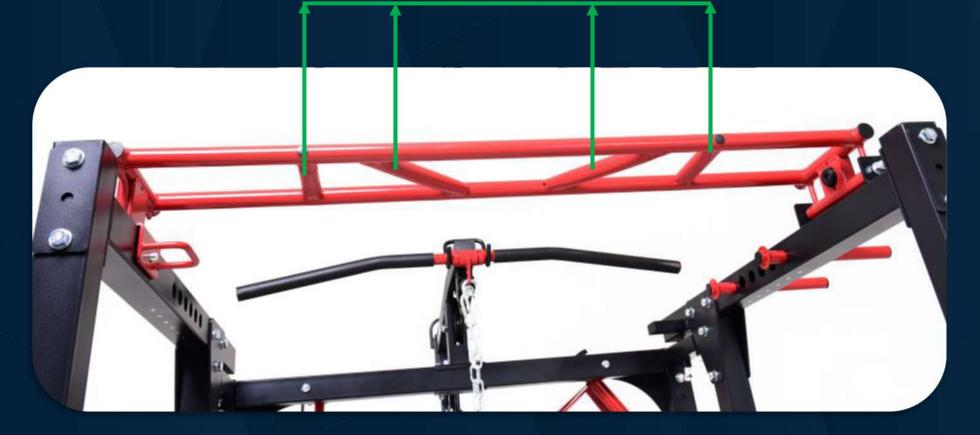






Horizontal bar

Multi angle training bar handle to meet different needs. The knurled handle can increase the force of friction.



multi-angle design ordinary grip , underhand grip mixed grip , sternum pull-up one-hand chin-up , one-arm chin-up

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Movable pulley

Φ5mm Cable . Pass hrough 800 kg tension test. The cable is tensile, wear-resisting and safe.



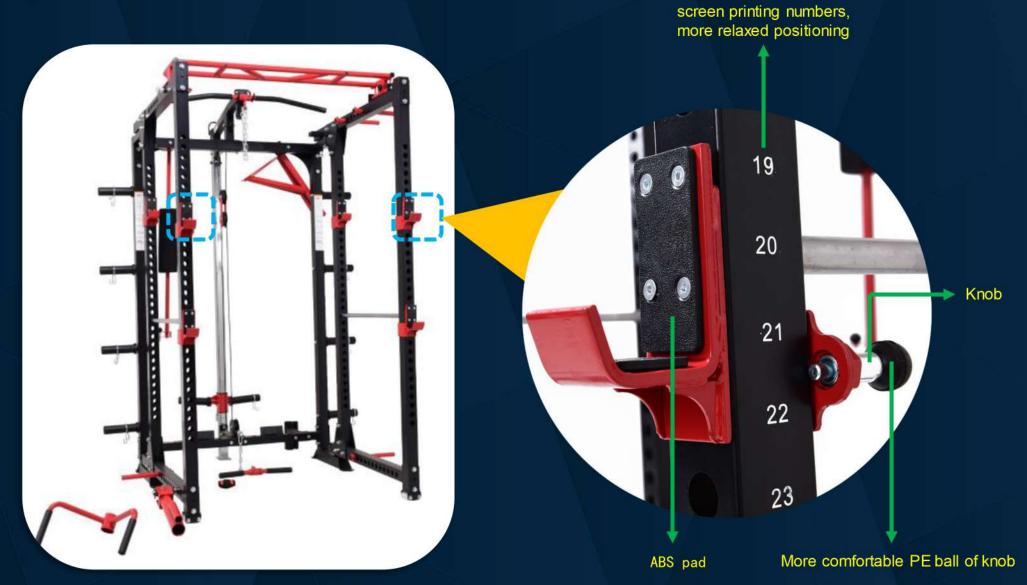


Barbell rod & weight plate storage





Safety catch



Lock knob can adjust the space between parallel bars according to users' requirements. NEWTON .FITNESS

Parallel Bar



You may do parallel bars exercise when moving the safety catch to the left dashed position in the same side with the other safety catch and then hang up the parallel bars.



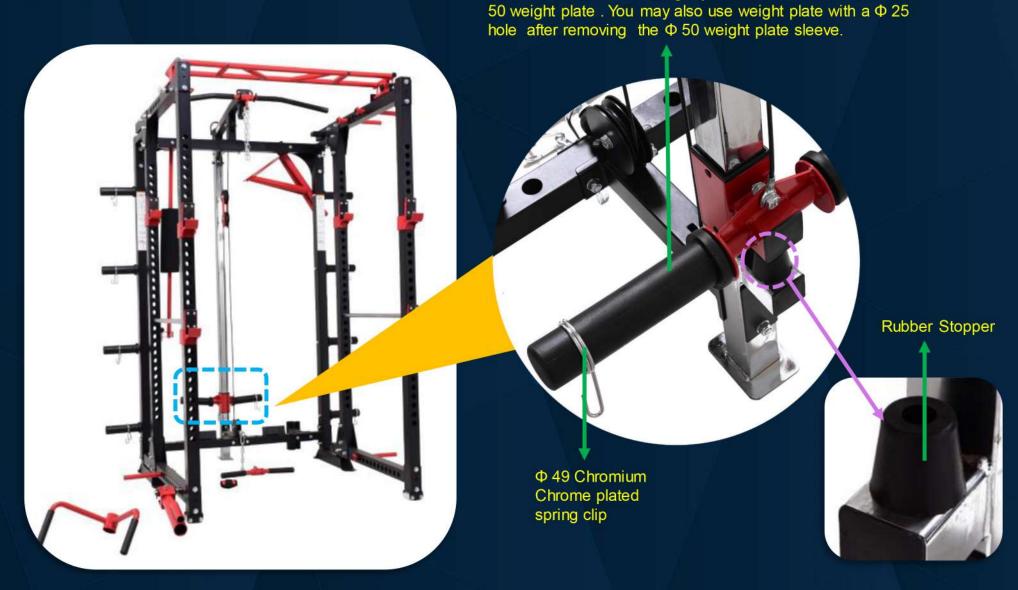
Parallel Bar Frame

The plum bolts can remove and fix the parallel bars frame. The distance between the parallel bars can be adjusted to meet the different needs.



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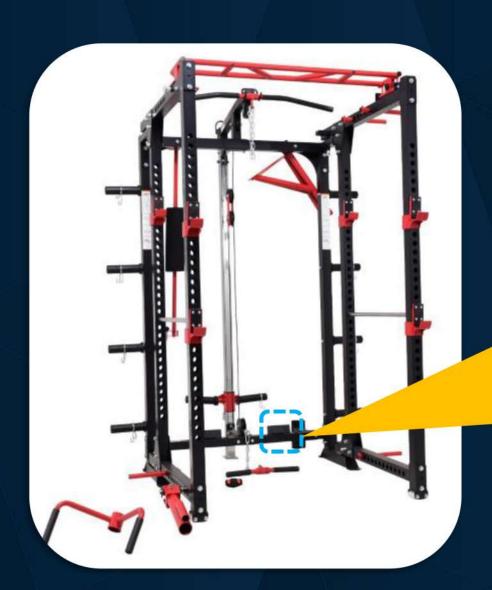
Sliding Weight Post



Φ 50 sleeve with Φ 25 weight plate rod inside. Available with Φ



Antiskid metal footplate

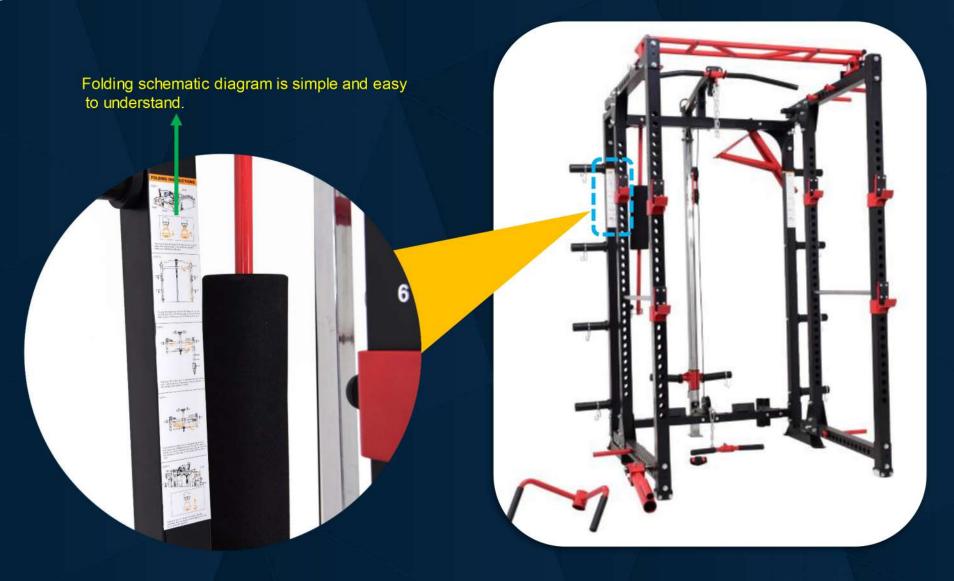


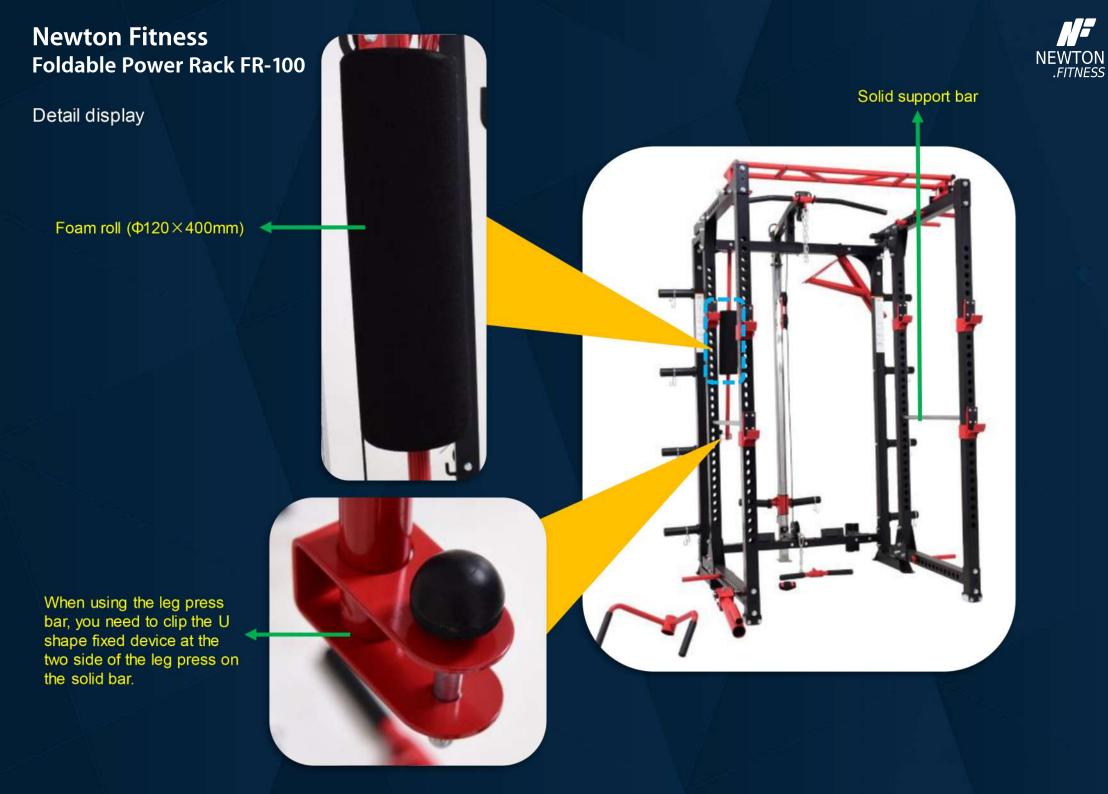
3mm thickness antiskid metal footplate can increase the contact area and force of friction between the shoes and the plate.





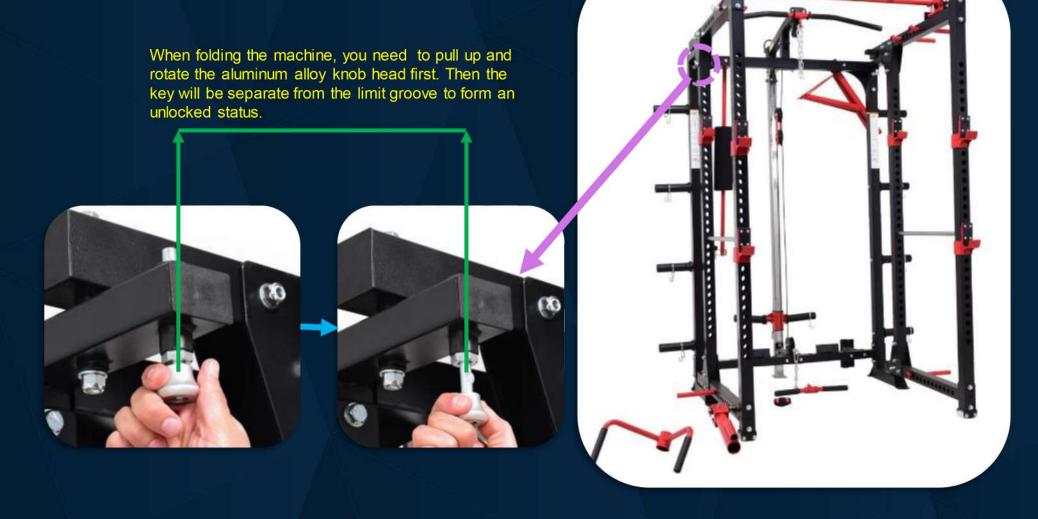
Folding schematic







Knob





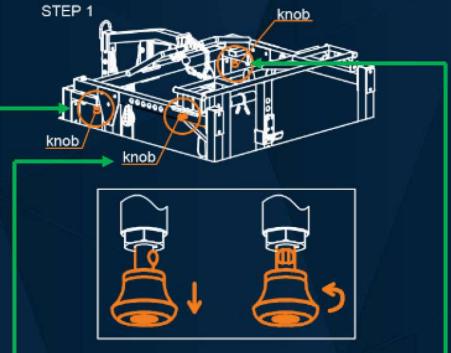
Roller



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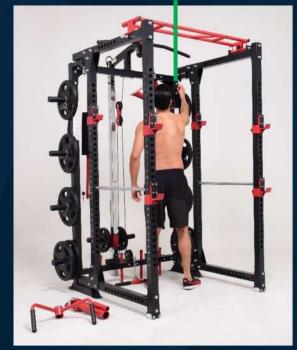
Folding (1)

The first step is to pull up and rotate all three (3) knobs on the rack. Then the key will be separate with the limit groove to form an unlocked status.

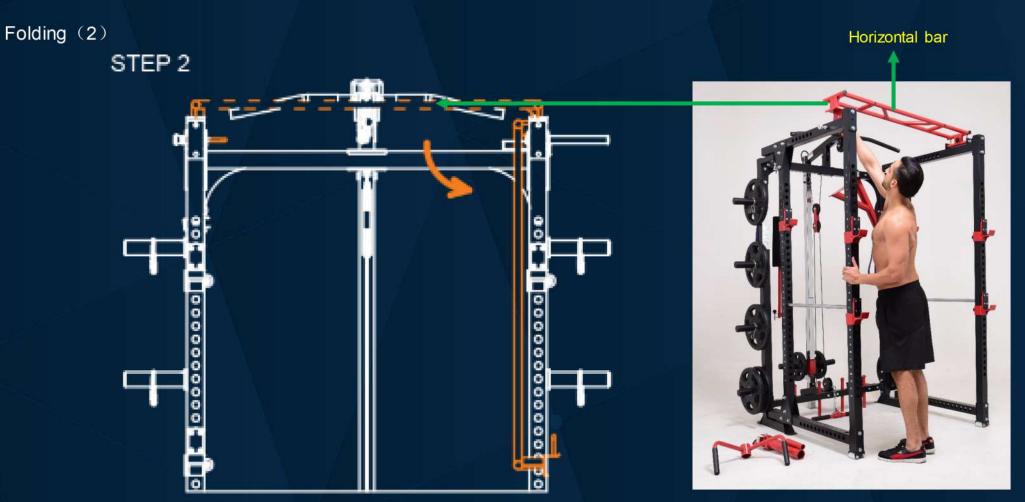








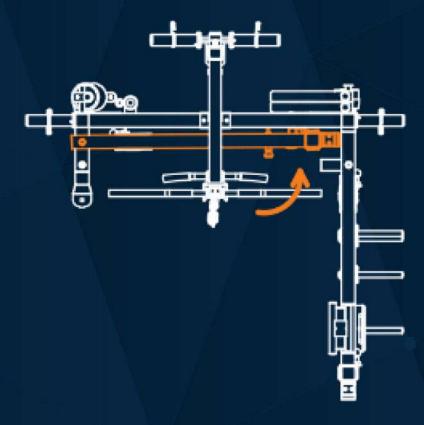




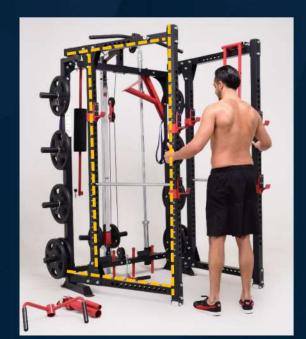
The second step is to lift up the chin up by right hand and push the left rack out to allow the chin up to be folded down to the right rack when users face to the machine.

Folding (3)

STEP 3



The third step is to close the left rack by left hand.







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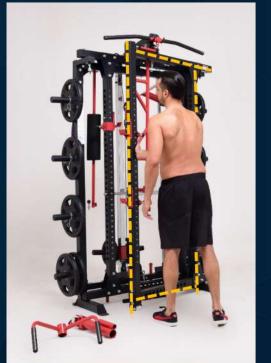
Folding(4)

STEP 4



The forth step is to close the right rack. Making sure the Lat Pulldown bar & chain up should be stored in safe condition.





Folding(5)

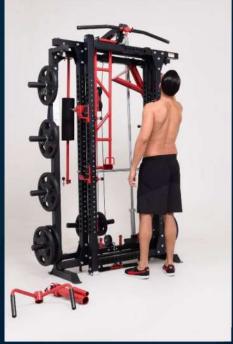




The 5 step is to rotate and lock backword the three knobs which were pulled up in the first step. Double checking they are secure and making sure the rack can not be opened.







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Ordinary grip











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Wide grip











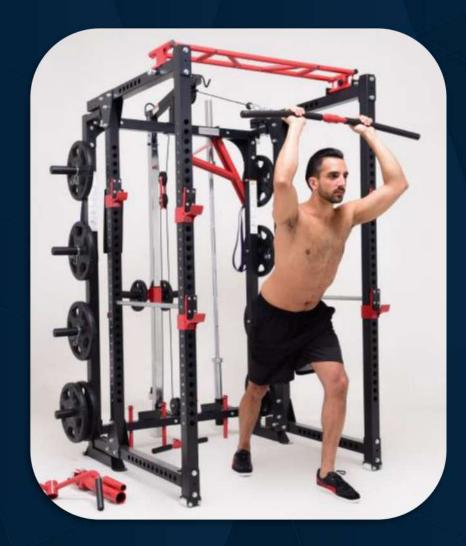
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Tricep extension











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Crunch











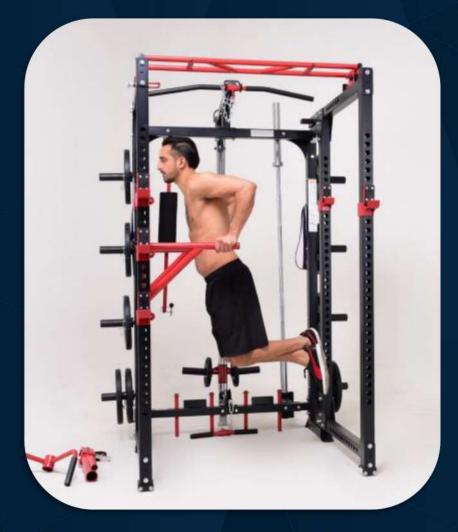
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Arm flexion and extension











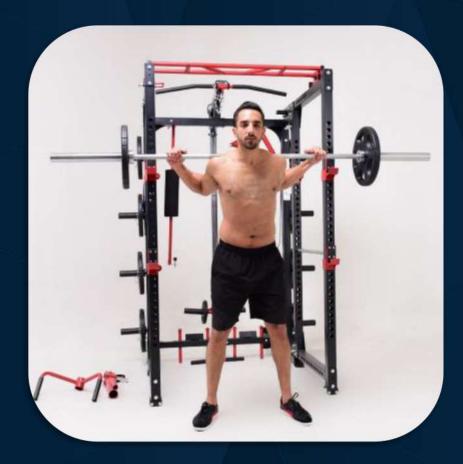
NEWTON .FITNESS

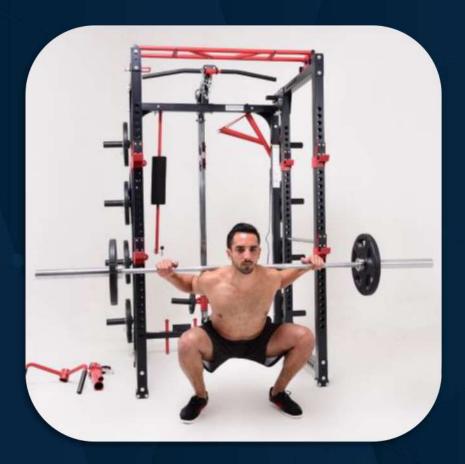
Free weights squat











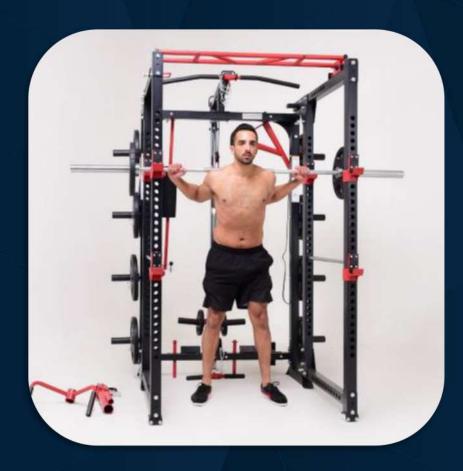
NEWTON .FITNESS

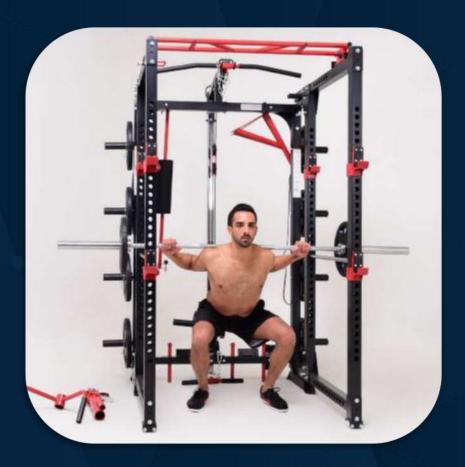
Free weights squatinside the rack





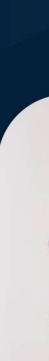






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Flat chest press











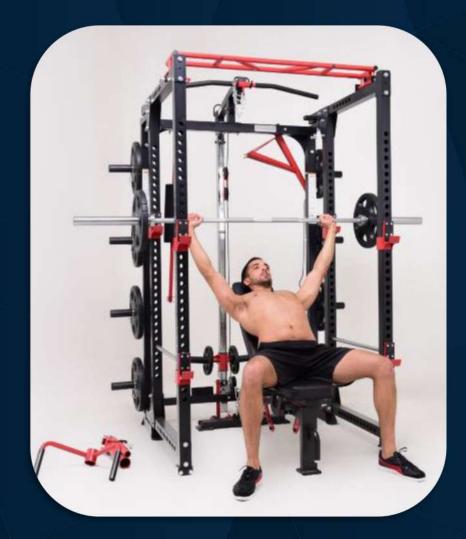
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Incline Chest press











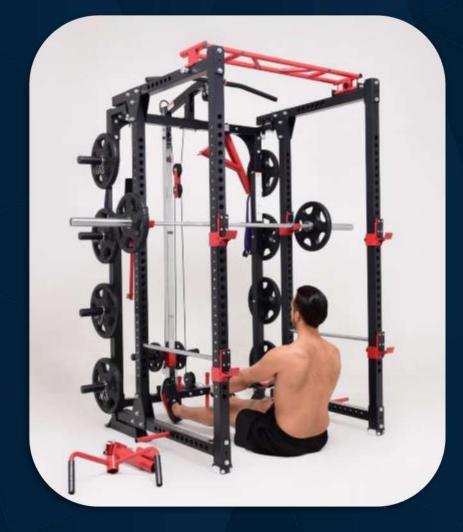
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Floor seated row











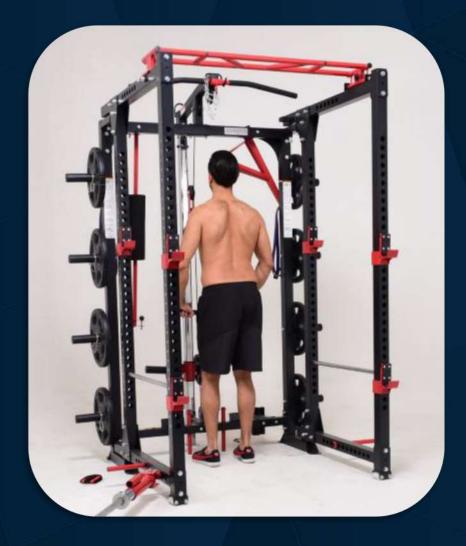
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Upright row







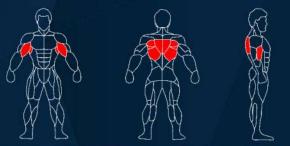




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T rowing







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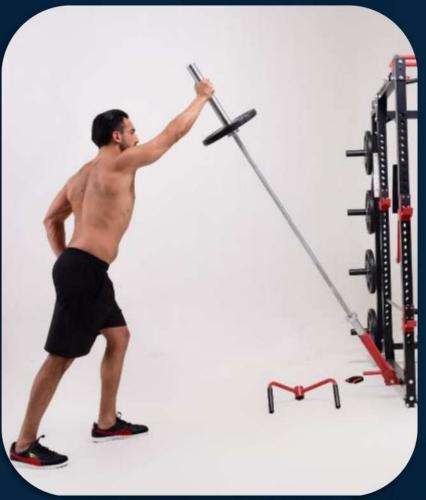
Barbell push forward





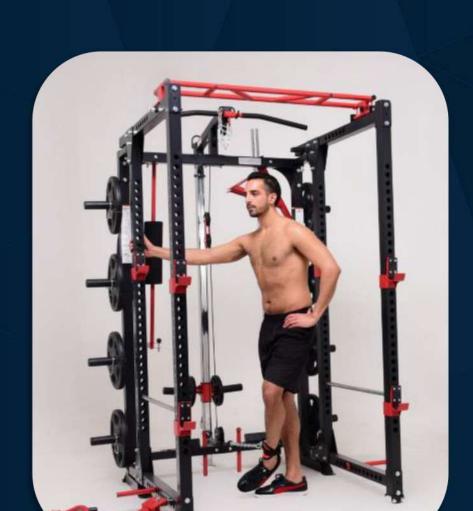


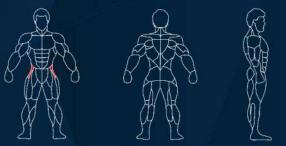


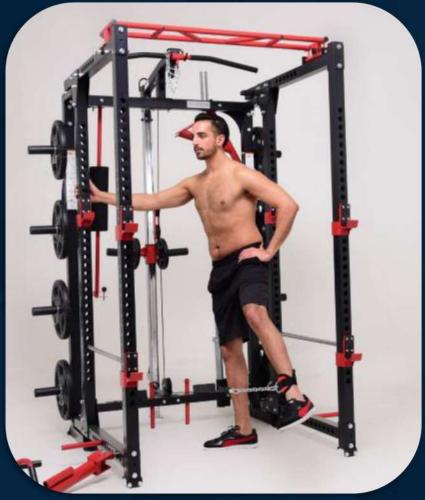


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Leg kick-outer

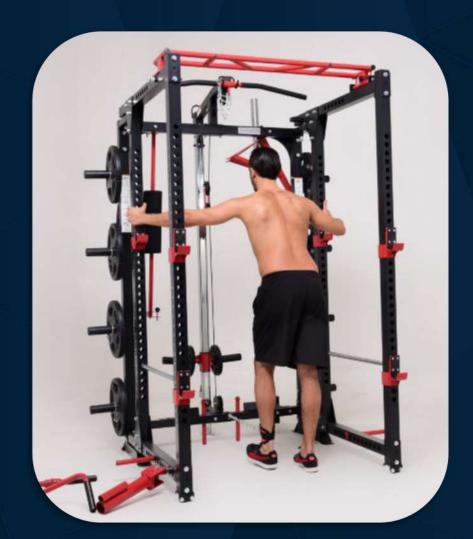


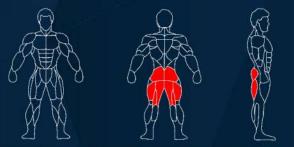




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Leg kick-back







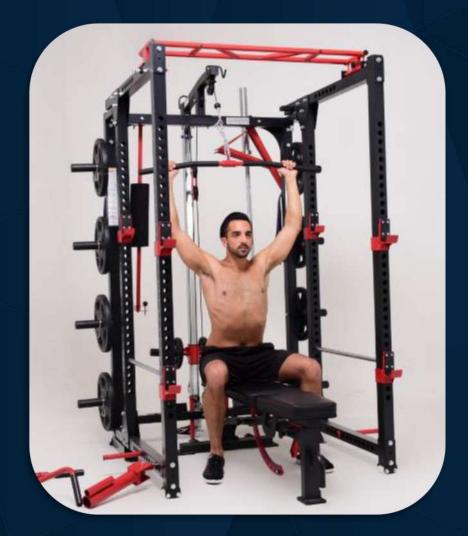
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Wide-grip pull-down











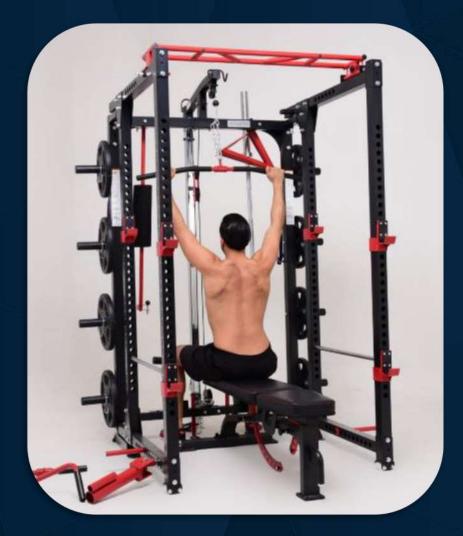
NEWTON .FITNESS

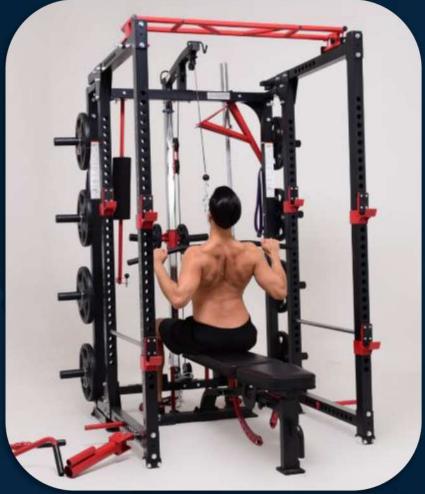
Lat pull-down











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Cable row











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Flat chest press with band









