



Hey! I am **GALAXY**

Lock. In. Look.

- Asymmetric Aesthetics
- Reliable quality at an affordable price.
- The unique layered design creates a new atmosphere, brings more enthusiasm and power to your strength zone.

Unique By Itself



Standing Multi Flight / U2046



Dimension: 1425*886*1990 mm
Weight: 322 kg
Weight Stack: 80 kg

The Standing Multi Flight is a multifunctional machine for a complete upper body workout. With height adjustment of the rotation centers, counterbalanced and starting angle adjustment, this machine ensures a natural and effective adaptation of the load.

Prone Leg Curl / H3001



Dimension: 1650*950*1570 mm
Weight: 198 kg
Weight Stack: Standard: 95 kg
Heavy: 140 kg

The Galaxy Series Prone Leg Curl uses a prone design to enhance the ease-of-use experience. The widened elbow pads and grips help users to better stabilize the torso, and the ankle roller pads can be adjusted according to different leg lengths and ensure stable and optimal resistance.

Leg Extension / H3002



📏 Dimension: 1590*1020*1570 mm
 ⚖️ Weight: 223 kg
 📦 Weight Stack: Standard: 110 kg
 Heavy: 140 kg

■ The Galaxy Series Leg Extension have multiple starting positions, which can be adjusted freely according to user needs to improve exercise flexibility. The adjustable ankle pad allows the user to choose the most comfortable posture in a small area. The adjustable back cushion allows the knees to be easily aligned with the pivot axis to achieve good biomechanics.

Leg Press / H3003



📏 Dimension: 2090*1050*1570 mm
 ⚖️ Weight: 243 kg
 📦 Weight Stack: 109 kg

■ The Galaxy Series of Leg Press have widened foot pads. To achieve a better training effect, the design allows full extension during exercises, and supports maintaining verticality to simulate a squat exercise. The adjustable seat back can provide different users with their desired starting positions.

Pectoral Machine / H3004



■ Dimension: 925*1480*1570 mm
 ■ Weight: 239 kg
 ■ Weight Stack: Standard: 110 kg
 Heavy: 140 kg

■ The Galaxy Series Pectoral Machine is designed to effectively activate most of the pectoral muscles while minimizing the influence of the front of the deltoid muscle through the decline movement pattern. In the mechanical structure, the independent motion arms make the force exerted more smoothly during the training process, and their shape design allows users to get the best range of motion.

Lateral Raise / H3005



■ Dimension: 1010*1150*1570 mm
 ■ Weight: 173 kg
 ■ Weight Stack: 52 kg

■ The Galaxy Series Lateral Raise is designed to allow exercisers to maintain a sitting posture and easily adjust the height of the seat to ensure that the shoulders are aligned with the pivot point for effective exercise. The upright open design makes the device easy to enter and exit.

Shoulder Press / H3006



Dimension: 1830*1335*1570 mm
 Weight: 229 kg
 Weight Stack: Standard: 110 kg
 Heavy: 140 kg

The Galaxy Series Shoulder Press use a decline back pad with an adjustable seat to better stabilize the torso while adapting to users of different sizes. Simulate shoulder press to better realize shoulder biomechanics. The device is also equipped with comfortable handles with different positions, which increases the comfort of exercisers and the variety of exercises.

Pec Fly / Rear Delt / H3007



Dimension: 1860*1310*2020 mm
 Weight: 268 kg
 Weight Stack: 110 kg

The Galaxy Series Rear Delt / Pec Fly is designed with adjustable rotating arms, which is designed to adapt to the arm length of different exercisers and provide the correct training posture. The independent adjustment cranksets on both sides not only provide different starting positions, but also make exercise variety. The long and narrow back pad can provide back support for Pec Fly and chest support for the deltoid muscle.

Vertical Press / H3008



Dimension: 1495*1059*1814 mm
 Weight: 256 kg
 Weight Stack: Standard: 110 kg
 Heavy: 140 kg

The Galaxy Series Vertical Press has a comfortable and large multi-position grip, which increases the user's training comfort and training variety. The power-assisted foot pad design replaces the traditional adjustable back pad, which can change the starting position of training according to the habits of different customers, and buffer at the end of training.

Dip / Chin Assist / H3009



Dimension: 1625*1070*2250 mm
 Weight: 317 kg
 Weight Stack: 99 kg

The Galaxy Series Dip/Chin Assist is a mature dual-function system. Large steps, comfortable knee pads, rotatable tilt handles and multi-position pull-up handles are part of the highly versatile dip/chin assist device. The knee pad can be folded to realize the user's unassisted exercise. The linear bearing mechanism provides guarantee for the overall stability and durability of the equipment.

Lat Pulldown / U3012C



■ Dimension: 1930*1216*2340 mm
 ■ Weight: 235 kg
 ■ Weight Stack: 110 kg

■ The Galaxy Series Pulldown not only can it be used as a part of the serial modular core of a plug-in workstation or a multi-person station, but it is also can be used as an independent lat pull down device. The pulley on the Pulldown is located so that users can make the movement in front of the head smoothly. The thigh pad adjustment accommodates a wide variety of users, and the replaceable handle allows users to practice with different accessories.

Incline Press / H3013



■ Dimension: 2190*1450*1570 mm
 ■ Weight: 272 kg
 ■ Weight Stack: Standard: 110 kg
 Heavy: 140 kg

■ The Galaxy Series of Incline Press meet the needs of different users for incline presses with a small adjustment through adjustable seat and back pad. The dual-position handle can meet the comfort and exercise diversity of exercisers. The reasonable trajectory allows users to train in a less spacious environment without feeling crowded or restrained.

Rotary Torso / H3018



📏 Dimension: 1120*1055*1570 mm
 ⚖️ Weight: 168 kg
 📦 Weight Stack: 65 kg

■ The Galaxy Series Rotary Torso is a powerful and comfortable device that provides users with an effective way to strengthen the core and back muscles. The kneeling position design is adopted, which can stretch the hip flexors while reducing the pressure on the lower back as much as possible. The uniquely designed knee pads ensure the stability and comfort of use and provide protection for multi-posture training.

Abductor & Adductor / H3021



📏 Dimension: 1610*730*1570 mm
 ⚖️ Weight: 228 kg
 📦 Weight Stack: 92 kg

■ The Galaxy Series Abductor targets the hip abductor muscles, more commonly known as the glutes. The weight stack shields the exerciser's front well to protect the privacy during use. The foam protection pad provides good protection and cushioning. A comfortable exercise process makes it easier for the exerciser to focus on the force of the glutes.

Seated Leg Curl / H3023



■ Dimension: 1500*1070*1570 mm
 ■ Weight: 238 kg
 ■ Weight Stack: Standard: 110 kg
 Heavy: 140 kg

■ The Galaxy Series Seated Leg Curl is designed with adjustable calf pads and thigh pads with handles. The wide seat cushion is slightly inclined to correctly align the exerciser's knees with the pivot point, helping customers find the correct exercise posture to ensure better muscle isolation and higher comfort.

Glute Isolator / H3024



■ Dimension: 1015*1220*1570 mm
 ■ Weight: 142 kg
 ■ Weight Stack: Standard: 49 kg
 Heavy: 94 kg

■ The Galaxy Series Glute Isolator based on the standing position on the ground, targets to train the muscles of the hips and standing legs. Elbow pads, adjustable chest pads and handles provide stable support for different users. The use of fixed floor feet instead of counterweight plates enhances the stability of the device while increasing the space for movement, the exerciser enjoys a stable thrust to maximize hip extension.

Seated Dip / H3026



■ Dimension: 1190*1612*1570 mm
 ■ Weight: 235 kg
 ■ Weight Stack: Standard: 110 kg
 Heavy: 140 kg

■ The Galaxy Series Seated Dip adopts a design for the triceps and pectoral muscle groups. The equipment realizes that while ensuring the safety of training, it replicates the movement path of the traditional push-up exercise performed on parallel bars and provides supported guided exercises. Help users better train corresponding muscle groups.

Seated Tricep-Flat / H3027



■ Dimension: 940*1270*1570 mm
 ■ Weight: 189 kg
 ■ Weight Stack: Standard: 65 kg
 Heavy: 110 kg

■ The Galaxy Series Seated Triceps Flat, through the seat adjustment and integrated elbow arm pad, ensures that the exerciser's arms are fixed in a correct training position, so that they can exercise their triceps with the highest efficiency and comfort. The structure design of the equipment is simple and practical, considering the ease-of-use and training effect.

Triceps Extension / H3028



■ Dimension: 1185*950*1570 mm
 ■ Weight: 158 kg
 ■ Weight Stack: Standard: 65 kg
 Heavy: 110 kg

■ The Galaxy Series Triceps Extension adopts a classic design to emphasize the biomechanics of triceps extension. To allow users to exercise their triceps comfortably and efficiently, the seat adjustment and tilt arm pads play a good role in positioning.

Biceps Curl / H3030



■ Dimension: 1330*920*1570 mm
 ■ Weight: 158 kg
 ■ Weight Stack: Standard: 65 kg
 Heavy: 110 kg

■ The Galaxy Series Biceps Curl has a scientific curl position, with a comfortable automatic adjustment handle, which can adapt to different users. The single-seater adjustable ratchet can not only help the user find the correct movement position, but also ensure the best comfort. Effective stimulation of the biceps can make the training more perfect.

Back Extension / H3031



■ Dimension: 1320*990*1570 mm
 ■ Weight: 245 kg
 ■ Weight Stack: 110 kg

■ The Galaxy Series Back Extension have a walk-in design with adjustable back rollers, allowing the exerciser to freely choose the range of motion. The widened waist pad provides comfortable and excellent support throughout the entire range of motion. The entire device also inherits the advantages of the Galaxy Series, simple lever principle, excellent sports experience.

Long Pull / H3033



■ Dimension: 1800*1330*1570 mm
 ■ Weight: 238 kg
 ■ Weight Stack: 140 kg

■ The Galaxy Series LongPull is an independent mid row device. The LongPull has a raised seat for convenient entry and exit. Separate foot pad can adapt to users of different body types without obstructing the motion path of the device. The mid-row position allows users to maintain an upright back position. Handles are easily interchangeable.

Vertical Row / H3034



■ Dimension: 1485*1300*1570 mm
 ■ Weight: 220 kg
 ■ Weight Stack: Standard: 95 kg
 Heavy: 110 kg

■ The Galaxy Series Vertical Row has an adjustable chest pad and seat height and can provide a starting position according to the size of different users. The L-shaped design of the handle allows users to use both wide and narrow gripping methods for training, to better activate the corresponding muscle groups.

Pull Down / H3035



■ Dimension: 1270*1420*1920 mm
 ■ Weight: 270 kg
 ■ Weight Stack: 110 kg

■ The Galaxy Series Pulldown features a refined biomechanical design that provides a more natural and smoother path of motion. The angled seat and roller pads maximize comfort and stability for exercisers of all sizes while helping exercisers position themselves correctly.

Abdominal Isolator / H3073



📏 Dimension: 1400*990*1570 mm
 ⚖️ Weight: 224 kg
 📦 Weight Stack: 95 kg

■ The Galaxy Series Abdominal Isolators adopt a walk-in and minimalist design without excessive adjustments. The uniquely designed seat pad provides strong support and protection during training. The rollers provide effective cushioning for movement. Counter balanced weight provides a low start resistance to ensure exercise is performed smoothly and safety.

Chest & Shoulder Press / H3084



📏 Dimension: 1810*1450*1570 mm
 ⚖️ Weight: 249 kg
 📦 Weight Stack: 110 kg

■ The Galaxy Series Chest Shoulder Press realizes the integration of the functions of the three machines into one. On this machine, the user can adjust the pressing arm and seat on the machine to perform bench press, upward oblique press and shoulder press. The comfortable oversized handles in multiple positions, combined with the simple adjustment of the seat, allow users to easily sit in position for different exercises.

Leg Extension & Leg Curl / H3086



■ Dimension: 1480*1010*1570 mm
 ■ Weight: 248 kg
 ■ Weight Stack: 110 kg

■ The Galaxy Series Leg Extension / Leg Curl is a dual-function machine. Designed with convenient shin pad and ankle pad, you can easily adjust from the sitting position. The shin pad, located below the knee, is designed to help the leg curl, thereby helping users find the correct training position for different exercises.

Camber Curl & Triceps / H3087



■ Dimension: 1360*1055*1570 mm
 ■ Weight: 218 kg
 ■ Weight Stack: 110 kg

■ The Galaxy Series Camber Curl Triceps use biceps/triceps combined grips, which can accomplish two exercises on one machine. The single-seater adjustable ratchet can not only help the user find the correct movement position, but also ensure the best comfort. The correct exercise posture and force position can make exercise performance better. Support the user to easily switch between two exercise modes with a simple adjustment to complete the main training of the arm without leaving the device.

Abdominal & Back Extension / H3088

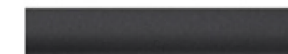


■ Dimension: 1550*1080*1570 mm
 ■ Weight: 238 kg
 ■ Weight Stack: 110 kg

■ The Galaxy Series Abdominal/Back Extension is a dual-function machine designed to allow users to perform two exercises without leaving the machine. Both exercises use comfortable padded shoulder straps. Easy position adjustment provides two starting positions for back extension and one for abdominal extension. The three-position pedals can handle two different workouts, providing a wide range of adaptability for users of different sizes. The support position of the roller back pad will not change with the training, ensuring the safety and stability of the training.

COLOR OPTIONS

Pearl Black



Frame



Upholstery



Pearl Silver



Frame



Upholstery



Pearl White



Frame



Upholstery



UPHOLSTERY
COLOR OPTIONS

BLACK

SADDLE BROWN

REDDISH BROWN

MOCHA