MULTI STACK GYMS

BROCHURE





MULTI STACK GYMS

HOIST FITNESS

The HOIST Fitness H2200 2 Stack Multi-Gym and H4400 4 Stack Multi-Gym bring 40 years of innovation with their recent redesigns by our engineering team. Designed with the same smooth, natural, quiet motions that have become the HOIST® trademark, the H2200 and H4400 are the most up-to-date premium 2 and 4-station gyms for light commercial and commercial settings.

H-2200

FEATURES

- ◆ 200 lb. Silent Steel™ weight stacks: Each solid steel individual plate receives pressedin industrial plastic bushings and then is machined to exacting specifications to insure glass smooth operation plus eliminating any metal to metal contact or sound.
- Exercise Placard provides a visual aid to illustrate exercise movements and help in organizing your workouts.
- Easy Glide™ inserts make adjustments quick, smooth and secure eliminating metal against metal contact & friction.

ACCESSORIES

- Ab Strap
- Curl Bar
- Fleece Knee Strap
- Strap Handles with 3 length choice rings

H-2200

FEATURES

- ◆ 200 lb. Silent Steel™ weight stacks: Each solid steel individual plate receives pressedin industrial plastic bushings and then is machined to exacting specifications to insure glass smooth operation plus eliminating any metal to metal contact or sound.
- Exercise Placard provides a visual aid to illustrate exercise movements and help in organizing your workouts.
- Easy Glide™ inserts make adjustments quick, smooth and secure eliminating metal against metal contact & friction.
- Compact 2-stack gym provides an uncompromised range of exercises commonly found in health clubs.
- Space saving "L" shaped design fits easily into a corner and efficiently accommodates 2 users.

ACCESSORIES

- Two Strap Handles with 3 length choice rings
- Curl Bar
- Fleece Knee Strap



2 STACK MULTIGYM

H-2200





FEATURES - STATION 2

CHEST PRESS, MID ROW, LEG EXTENSION, AND STANDING LEG CURL

- Interchangeable press arm options allows a user to choose between a traditional fixed press arm, or a patented 3D articulating press arm.
- Low and mid pulley stations allow users to perform a variety of upper and lower body exercises.
- Dual adjusters on the back pad offer telescoping and angular adjustments for proper positioning and back support.
- Locking pull pin provides stable pad positioning.

SPECS

PRODUCT DIMENSIONS (L X W X H)

90" X 106" X 83" (229 cm X 269 cm X 211 cm)

PRODUCT WEIGHT

1,005 lbs (456 kg)

WEIGHT STACK

200 lbs (91 kg)

FEATURES - STATION 1

LAT PULLDOWN, LEG PRESS, AND HIGH PULLEY

- Counter-balanced arm and self-aligning handles provide a smooth, natural feel to the lat pulldown.
- Angled thigh brace rollers on the lat pulldown allow users to quickly and easily slip into position without the need for adjustment.
- Self-aligning foot plate on leg press station automatically adjusts during the exercise to follow the natural movement of a user's feet, taking the strain off of the ankles.
- 2:1 Split Weight Cabling™ ratio on the leg press provides 400 pounds of resistance.
- High pulley station allows a user to perform a variety of exercises.





MULTI-STACK

H-4400





FEATURES - STATION 1

LEG PRESS

- Pillow block bearings and 4-bar linkage system provide smoother motion and increased durability.
- Foot plate follows natural movement of a user's feet, taking the strain off the ankles.
- Adjustable back pad accommodates different sized users.
- 2:1 Split Weight Cabling™ ratio provides 400 pounds of resistance.

SPECS

PRODUCT DIMENSIONS (L X W X H)

105" X 107" X 84" (267 cm X 272 cm X 213 cm)

PRODUCT WEIGHT

1,645 lbs (746 kg)

WEIGHT STACK

200 lbs (91 kg)

FEATURES - STATION 2

ADJUSTABLE CABLE COLUMN

- Pulley adjusts to 23 different positions.
- Split Weight Cabling™ reduces resistance by 50% to accommodate more exercises.

FEATURES - STATION 3

LAT PULLDOWN

Counter-balanced arm with self-aligning handles automatically accommodates the movement and size of individual users.

FEATURES - STATION 4

CHEST PRESS, MID ROW, LEG EXTENSION AND STANDING LEG CURL

- Counter-balanced arm with self-aligning handles automatically accommodates the movement and size of individual users.
- Angled thigh brace rollers eliminate the need for adjustments.
- Interchangeable press arm options allows a user to choose between a traditional fixed press arm, or a patented 3D articulating press arm.