

POWER STREAM

DUMBBELLS & BARBELLS

Squarebell | Dumbbells | Barbells

Innovative lifting experience.

Every serious training facility is built on barbells and dumbbells. We build them all: Hex Dumbbells, Round Dumbbells, Olympic Bars, Easy-Curl Bars, Specialized Lifting Bars, and our innovative Square Dumbbell™.



DUMBBELLS & BARBELLS

Square Dumbbell



Square Dumbbell is an ALL in-one; space-saving stackable weight that can be used as a kettlebell, dumbbell, or push-up stand. No matter what fitness level or workout-strength training, HiiT training, cardio drills, or perfecting yoga poses, our patented Square Bell is the perfect multi-tasking training partner. For timeliness and safety users can switch their grip instead of switching equipment.

SPECIFICATIONS

Weight: 5-100 LB (5 LB increments)

15 LB & 20 LB

Center Grip diameter: 1"

Length: 6.8" **Width:** 7" **Height:** 6.8"

25 LB & 30 LB

Center Grip diameter: 1.2"

Length: 6.8" **Width:** 7.5" **Height:** 6.8"

Patent No.: 18/826,441

SPECIFICATIONS

Handle Diameter: 1.26" – 1.34"

Weight: 5-100 LB (5 LB increments)

Featuring a full line of weight options: You can select from a variety of finishes and styles to fit your facility's needs.

Urethane Dumbbells



Whether it's strength training, bodybuilding or cardio, our Urethane Dumbbells, are designed for better performance, increased longevity, and easy maintenance. Our ergonomic handles and textured surfaces ensure a comfortable and secure grip during workouts.

FEATURES

Handle: Hard chrome coated 31-32mm diameter

Urethane: CPU Urethane coating for durability. 7.5mm thick coating to withstand abuse over time.

Assembly: Solid Steel machined heads, press fit and welded.

SPECIFICATIONS

Handle Diameter: 1.10" – 1.34"

Weight: 5-150 LB (5 LB increments)

7.5, 12.5, 17.5, 22.5, 27.5 LB

Rubber Hex Dumbbells



Weights up to 150 pounds. Comfortable grip in any position. Ergonomic handles provide a firm and comfortable grip on both the dumbbells and the floor, while chrome-plated heads reduce noise, wear, and durability. The heavy-duty rubber is an economical option that yet gives quality and performance. The usual rubber hex design is superb.

FEATURES

- Durable rubber is odorless, will not crack or fade & prevents damage to floors & equipment.
- Contour handle
- Ideal for home, vertical & commercial markets
- Hard chrome plated for durability
- Steel insert press fit and welded to handle

SPECIFICATIONS

Overall Width: 41" - 48"

Grip Width: 38.75"

Grip Diameter: 30mm

Rubber Height: 6" – 7.75"

Rubber Width: 1.25" – 4.75"

Weight: 20 LB – 110 LB

Urethane Barbells



The thick, shock-absorbing, and impact-resistant polyurethane layer ensures a comfortable feel on the two solid steel heads at either end of the bar. The consistent design across the series is a valuable feature for any commercial or institutional application. Thanks to the integrated design and full selection of weights, there's no need to waste time changing plates to achieve your desired load.

FEATURES

- Medium diamond texture knurling
- Hard Chrome finish
- Created using Cold-Rolled Steel

POWER STREAM



SQUARE DUMBBELL

We're redefining the future of free-weight training. The POWER STREAM Square Dumbbell combines the best of traditional dumbbells and kettlebells with a unique three-handle ring system and patented structural design. This allows for multiple grip options and versatile movement patterns—giving you balance, control, and adaptability for every kind of workout.

**More Grips.
More Balance.
More Power.**

Stop settling for one way to train. Stop wasting space on single-use dumbbells.

The Power Stream Square Dumbbell redefines free-weight design with a patented three-handle system—built for versatility, balance, and total control in every rep.



Patent No.: 18/826,441

Square Dumbbell

Patented Design, Redefining Strength Training

POWER STREAM applies precise mechanical balance engineering to break traditional design limits.

The result is a product that delivers both stability and functional versatility—protected by multiple international patents.



Patented Core Design

1 central grip + 3 parallel grips replicate kettlebell and dual-handle training styles.

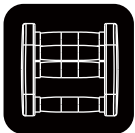
The tri-grip layout naturally balances weight distribution, guiding your motion with precision and stability.



Balanced Center Structure

Whether training single-arm or bilateral, the Square Dumbbell remains stable and secure.

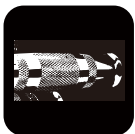
Its distinctive weight-centered design ensures natural movement control and helps users instinctively find the right form for every exercise.



Stable Construction

Square-shaped base prevents rolling and keeps the dumbbell steady on any flat surface.

Perfect for all training environments—home gyms, studios, or professional fitness centers.



Refined Craftsmanship

Each handle is ergonomically contoured for comfort and control.

Smooth transitions between grip zones ensure a secure yet comfortable hold through every rep.

More Than Just a Dumbbell

This isn't just a piece of equipment—it's a multi-functional strength core that grows with you, adapting to every style of training.

SPECIFICATIONS

Weight: 5-100 LB (5 LB increments)

15 LB & 20 LB

Center Grip diameter: 1"

Length: 6.8" Width: 7" Height: 6.8"

25 LB & 30 LB

Center Grip diameter: 1.2"

Length: 6.8" Width: 7.5" Height: 6.8"



More specifications



Square Dumbbell Training



2-Tier Universal Dumbbell Rack



Designed specifically for Universal Dumbbell Rack, with tray geometry optimized for flat-edge stability and secure placement. Heavy-duty steel construction with black matte finish ensures long-term structural stability in commercial training facilities. Angled tiers improve accessibility while maintaining balanced load distribution.

SPECIFICATIONS

Dimensions:

83.23" (L) x 26.59" (W) x 28.09" (H)
(2114 x 675.61 x 713.91 mm)

Weight: 209.44 lbs (95 kg)

Material & Finish:

Steel + Black Matte Coating

Capacity:

Holds up to 10 pairs.
(Supports dumbbells from 5–100 lb.)

3-Tier Universal Dumbbell Rack



Designed for expanded Universal Dumbbell Rack sets, with tray geometry optimized for flat-sided head construction and stable alignment. Heavy-duty steel construction with black matte finish delivers long-term commercial durability. The three-tier angled layout increases storage capacity while preserving accessibility and structural balance.

SPECIFICATIONS

Dimensions:

65.51" (L) x 32.27" (W) x 42.01" (H)
(1664 x 819.79 x 1067.38 mm)

Weight: 231.49 lbs (105 kg)

Material & Finish:

Steel + Black Matte Coating

Capacity:

Holds up to 12 pairs.
(Supports dumbbells from 5–100 lb.)

2-Tier Hex Dumbbell Rack



Designed for traditional hex dumbbells, with cradle spacing configured to accommodate anti-roll head profiles. Heavy-duty steel construction with black matte finish provides commercial-grade durability. Angled tiers enhance accessibility while keeping weights securely aligned.

SPECIFICATIONS

Dimensions:

92.30" (L) x 23.96" (W) x 28.96" (H)
(2344 x 608.69 x 735.74 mm)

Weight: 149.91 lbs (68 kg)

Material & Finish:

Steel + Black Matte Coating

Capacity:

Holds up to 13 pairs (light–mid weight configuration).
Holds up to 10 pairs when configured with 55–100 lb dumbbells.
(Supports dumbbells up to 100 lb.)

3-Tier Hex Dumbbell Rack



Designed for high-capacity hex dumbbell storage, with cradle spacing configured for anti-roll head profiles. Built from commercial-grade steel with a black matte finish for long-term durability. The three-tier angled configuration improves access across all weight ranges while maintaining stable alignment.

SPECIFICATIONS

Dimensions:

65.51" (L) x 30.04" (W) x 42.01" (H)
(1664 x 763.14 x 1067.38 mm)

Weight: 187.39 lbs (85 kg)

Material & Finish:

Steel + Black Matte Coating

Capacity:

Holds up to 15 pairs (5–75 lb configuration).
Holds up to 10 pairs when configured with 55–100 lb dumbbells.
(Supports dumbbells up to 100 lb.)

2-Tier Urethane Dumbbell Rack



Designed for round urethane dumbbells, with tray geometry configured to stabilize circular head profiles and reduce rolling during storage. Heavy-duty steel construction with black matte finish ensures durability in high-traffic commercial environments. Angled tiers improve ergonomic access while maintaining secure weight placement.

SPECIFICATIONS

Dimensions:

92.30" (L) x 23.96" (W) x 28.96" (H)
(2344 x 608.69 x 735.74 mm)

Weight: 165.35 lbs (75 kg)

Material & Finish:

Steel + Black Matte Coating

Capacity:

Holds up to 10 pairs.

Supports urethane dumbbells from 5–100 lb.

3-Tier Urethane Dumbbell Rack



Designed for commercial round urethane dumbbell collections, with tray design engineered to stabilize circular head profiles and minimize rolling. Reinforced steel construction with black matte finish ensures structural integrity in high-traffic facilities. The three-tier angled layout enhances accessibility while maintaining secure weight organization.

SPECIFICATIONS

Dimensions:

65.51" (L) x 30.04" (W) x 42.01" (H)
(1664 x 763.14 x 1067.38 mm)

Weight: 198.42 lbs (90 kg)

Material & Finish:

Steel + Black Matte Coating

Capacity:

Holds up to 10 pairs.

Supports urethane dumbbells from 5–100 lb.

Barbell Storage Rack



Maintain an orderly gym with the Barbell Storage Rack, which is specifically designed to safely and easily store multiple barbells. This rack has vertical storage that lets you access your tools fast while using floor space most efficiently. Constructed of heavy-duty steel with a black matte finish, it is built to last, and will match any gym setup.

SPECIFICATIONS

Dimensions:

39.29" (L) x 45.86" (W) x 63.12" (H)

Weight: 99 lbs

Material & Finish:

Steel + Black Matte Coating

Power Spin Tower



Maintain an orderly gym with the Barbell Storage Rack, which is specifically designed to safely and easily store multiple barbells. This rack has vertical storage that lets you access your tools fast while using floor space most efficiently. Constructed of heavy-duty steel with a black matte finish, it is built to last, and will match any gym setup.

SPECIFICATIONS

Net Weight: 264.6 lbs (120 kg)

Height: 47.1 inches (120 cm)

Footprint:

31.8 inches in diameter (80.8 cm)

Occupied Floor Area:

Approx. 796 in² (5.5 ft²)

Material & Finish:

Steel + Black Matte Coating

Patent No. : Patent Pending

POWER STREAM

POWER SPIN TOWER

Your floor space is prime real estate- stop wasting it. The Power Spin Tower gives you maximum storage with zero clutter, turning any corner of your gym into a high-performance training zone.

Why You Need It

- **Space-Saving Design** - Store up to 20 dumbbells (10 pairs) in less than 3 square feet.
- **Lightning Access** - Smooth 360° rotation keeps every weight right at your fingertips.
- **Built Like Your Lifts** - Commercial-grade steel engineered to handle serious daily use.

**TURN.
GRAB.
DOMINATE.**

Maximize your space.
Maximize your training.



Patent No. : Patent Pending

POWER SPIN TOWER

Rotating dumbbell storage—space-efficient, smooth, and ready for action.

Maximize your floor space and streamline your training zone with the Power Spin Tower. Designed for commercial efficiency, this vertical rack stores up to 20 dumbbells (10 pairs) in a sleek, space-saving footprint. Simply rotate to access weights—no unnecessary steps, no wasted time.

Stable & Durable

Weighing in at 264.6 lbs (120 kg), this rack is built for heavy use in high-traffic environments.

Rotating Bearing System

Industrial-grade sealed bearing for ultra-smooth motion

Grab the weight you need with a simple spin. Smooth rotation lets users stay in place and stay focused on the workout.

Max load capacity:
1,653 lbs (750 kg)

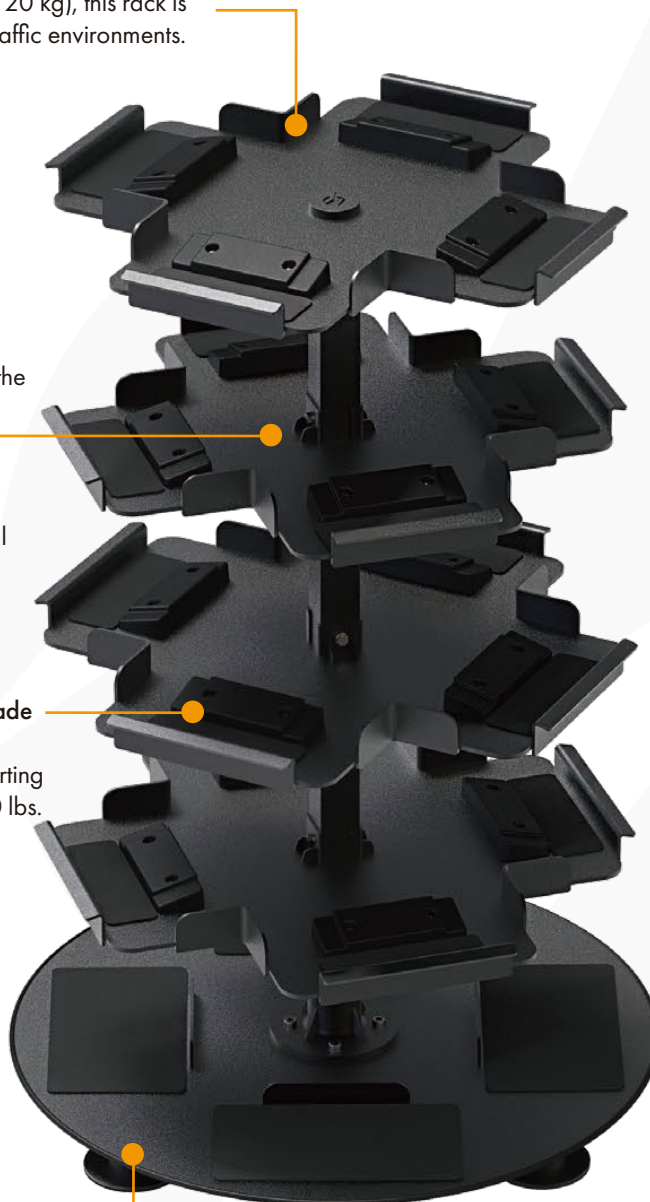
Built to withstand heavy, repeated use in professional settings.

Dumbbell Organization Made Simple

Holds up to 10 pairs, supporting a weight range from 5–100 lbs.

Space-Efficient Design

Occupies just 5.5 ft², thanks to its 31.8-inch (80.8 cm) circular base—perfect for maximizing gym layout without sacrificing capacity. Keeps your training area clean, compact, and organized.



SPECIFICATIONS

Net Weight: 264.6 lbs (120 kg)

Height: 47.1 inches (120 cm)

Footprint:

31.8 inches in diameter (80.8 cm)

Occupied Floor Area:

Approx. 796 in² (5.5 ft²)

Holds up to 20 dumbbells (10 pairs) per unit

Weight range: 5 lbs to 100 lbs

- Recommended to split into two racks:
- **Rack 1:**
5/10/15/20/25/30/35/40/45/50 lbs
- **Rack 2:**
55/60/65/70/75/80/85/90/95/100 lbs

