



PLATE LOADED

600
Y900
TITAN MECHANIX
TITAN EXTREME

TITAN
BY DHZ

THE BEAST OF PLATE LOADED MACHINES!

UNBREAKABLE POWER, UNMATCHED DESIGN: THE TITAN EXTREME SERIES IS BUILT FOR THE MOST DEMANDING ATHLETES.

With its massive oval tubing, wall thickness, and indestructible steel base plates, the TITAN EXTREME series is engineered to take on the heaviest loads with ease. Top-tier biomechanics with multiple grip options (Multilink System) ensure safe, efficient training with a perfectly optimized resistance curve. No spotter needed — counterweight-assisted loading allows for solo heavy lifting while minimizing injury risk. Over 70 machines with elite-level benches for full-spectrum free weight support.

MULTI. LINK. STRUCTURE.

Constant Resistance Curve: Delivers even resistance across the full range of motion – for consistently effective training.

Improved Workout Efficiency: The steady curve enables a more complete workout and faster progress toward fitness goals.

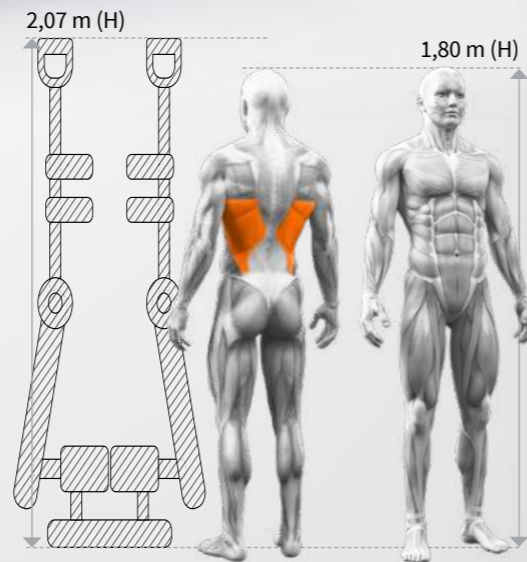
Ergonomic, Biomechanically-Aligned Design: Follows the body's natural movement path, easing stress on joints and tissues for safer performance.

- ✓ EASY TO USE
- ✓ BIOMECHANICALLY CORRECT WORKOUT
- ✓ FOOT ASSIST
- ✓ COOL DESIGN
- ✓ VARIOUS COLOR OPTIONS
- ✓ SOCIAL MEDIA BOOSTER
- ✓ MULTI LINK STRUCTURE

**THE ULTIMATE
IN STRENGTH
TRAINING EVOLUTION.**



HIGH ROW / T901



SPECIFICATIONS

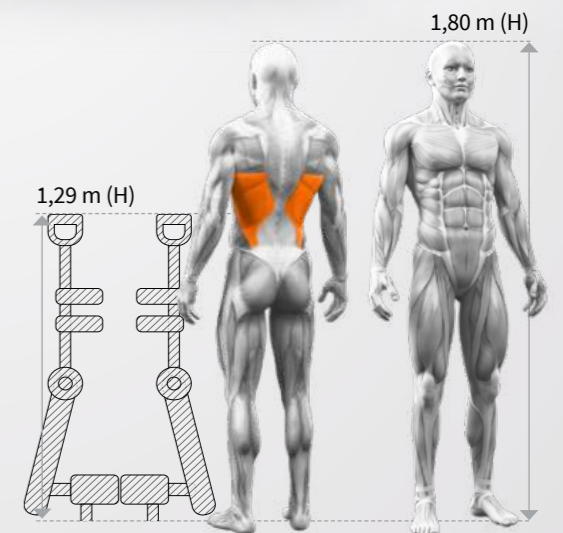
T901

	Dimension	2140 x 1500 x 2075 mm
	Frame dimensions	30 mm
	Transport box	1780 x 1230 x 830 mm Carton
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	210 kg / 240 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--

The **T901 High Row** is expertly designed to target all major back muscles, including the latissimus dorsi, teres major, rhomboids, and trapezius (mid and lower sections), along with the posterior deltoids.

*depending on plate thickness

ROWING MACHINE / T902



SPECIFICATIONS

T902

	Dimension	1545 x 1300 x 1290 mm
	Frame dimensions	30 mm
	Transport box	1830 x 1130 x 830 mm Carton
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	160 kg / 190 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--






The **T902 Rowing Machine** is designed to target all central back muscles, focusing on the mid and lower trapezius, rhomboids, latissimus dorsi, teres major, and rear deltoids. Featuring a gasassisted seat and a front support base, this machine ensures safe and efficient movement execution. Independent levers allow for both unilateral and bilateral exercises, providing versatile workout options. Additionally, the handles offer prone or neutral grips, allowing for varied training routines.

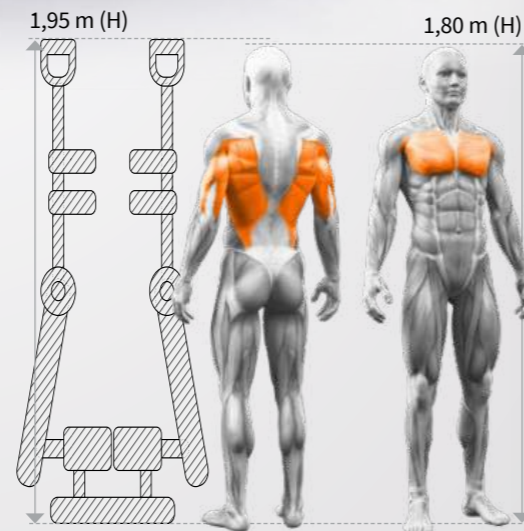
SUPER INCLINED CHEST PRESS / T903



SPECIFICATIONS

T903

 Dimension	1690 x 1625 x 1950 mm
 Frame dimensions	30 mm
 Transport box	2010 x 1230 x 530 mm Carton
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	200 kg / 230 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--



The **T903 Super Inclined Chest Press** is engineered to effectively target the upper portion of the pectoralis major (clavicular bundles), anterior deltoids, and triceps. The independent levers enable both unilateral and bilateral exercises, while the handles provide prone or neutral grip options for varied muscle engagement. The machine also includes an easy start system to assist with initial setup and movement commencement, ensuring a smooth and efficient workout experience.









*depending on plate thickness

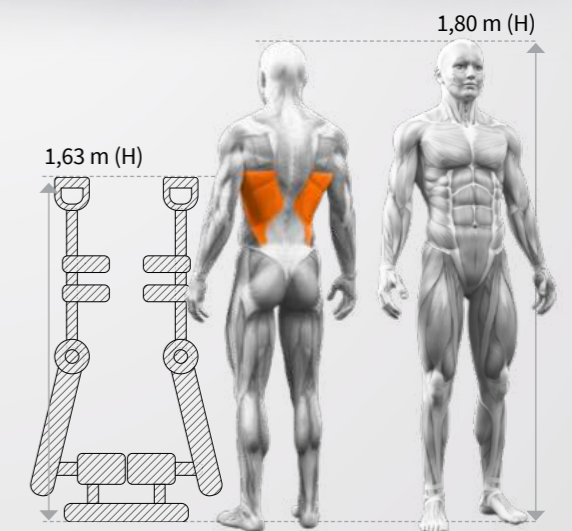
SUPER LOW ROW / T904



SPECIFICATIONS

T904

 Dimension	1695 x 1610 x 1630 mm
 Frame dimensions	30 mm
 Transport box	1730 x 1280 x 630 mm Carton
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	230 kg / 260 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--






The **T904 Super Low Row** is specifically designed to target the upper part of the back, enhancing muscle thickness in this area. This machine features independent levers that allow for both unilateral and bilateral exercises, ensuring versatile and balanced workouts. The levers system provides a physiological load curve, optimizing muscle engagement from start to finish. Additionally, the fixed central handle stabilizes the body during unilateral exercises for increased safety and effectiveness.

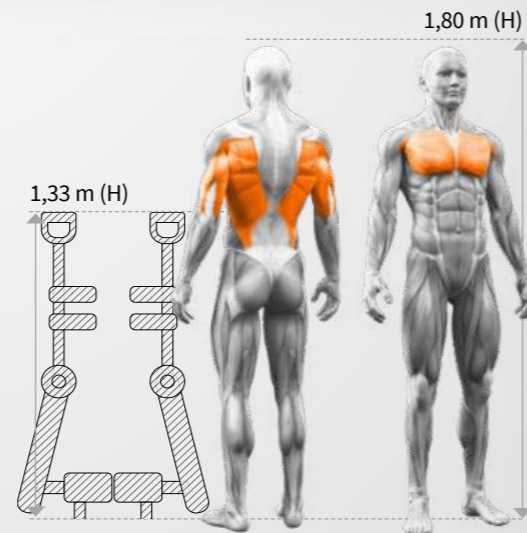
SUPER DECLINED CHEST PRESS / T905



SPECIFICATIONS

T905

 Dimension	2200 x 1550 x 1330 mm
 Frame dimensions	30 mm
 Transport box	1730 x 1280 x 630 mm Carton
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	235 kg / 265 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--



The **T905 Super Declined Chest Press** is expertly crafted to target the lower portion of the pectoralis major, effectively engaging the chest, anterior deltoids, and triceps. This machine offers multiple grip options to diversify your workout and ensure optimal muscle activation. Independent levers allow for both unilateral and bilateral exercises, providing flexibility and balance in your training routine. The ergonomic design ensures a natural range of motion, promoting safe and efficient workouts.









*depending on plate thickness

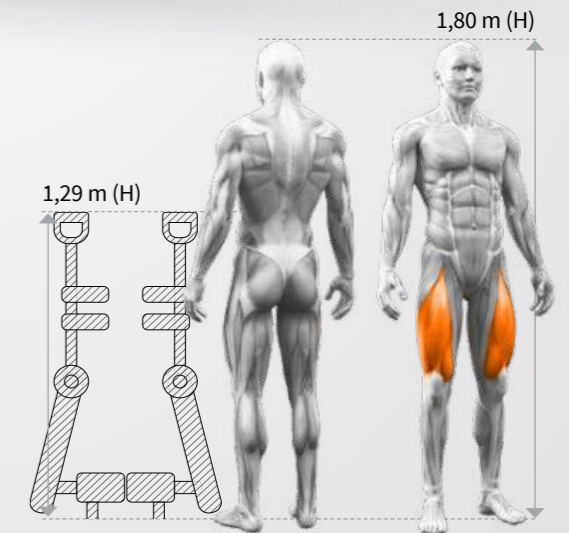
ALTERNATE LEG EXTENSION / T906



SPECIFICATIONS

T906

 Dimension	1450 x 1900 x 1290 mm
 Frame dimensions	30 mm
 Transport box	1630 x 1230 x 780 mm Carton
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	275 kg / 305 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--










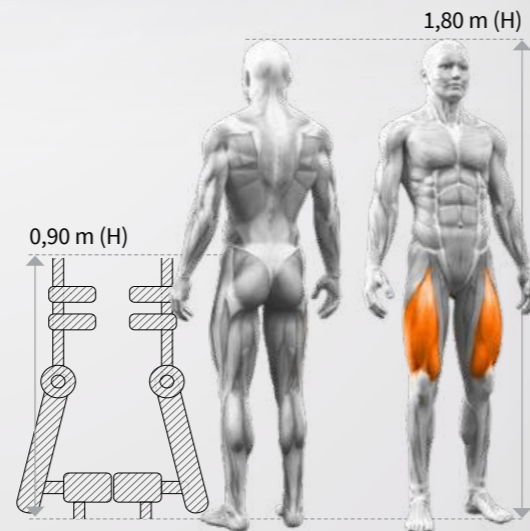
The **T906 Alternate Leg Extension** is designed to isolate and strengthen the quadriceps muscles effectively. This advanced machine features a physiological load curve with a levers system, ensuring optimal tension throughout the exercise.

ALTERNATE LEG CURLING / T907



SPECIFICATIONS T907

 Dimension	1620 x 1800 x 905 mm
 Frame dimensions	30 mm
 Transport box	1530 x 1430 x 930 mm Carton
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	225 kg / 255 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--







The T907 Alternate Leg Curling machine is expertly designed to isolate and strengthen the hamstring muscles, which are crucial for knee flexion. Utilizing a progressive lever system, it ensures a physiological load curve, providing optimal tension throughout the range of motion. Independent levers allow for both unilateral and bilateral exercises, promoting balanced muscle development and comprehensive hypertrophy. Adjustable rolls ensure proper alignment and comfort during workouts

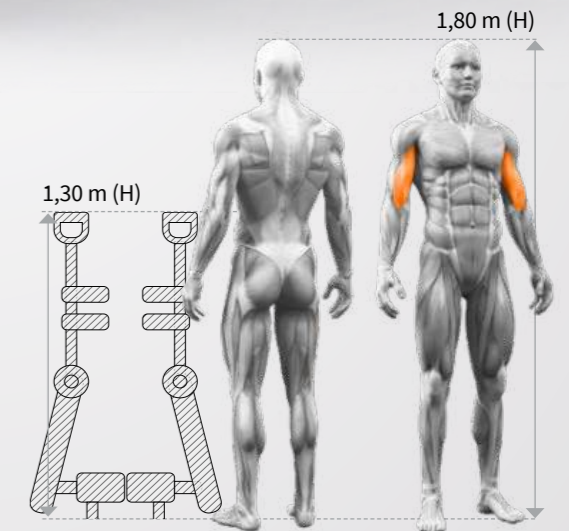
*depending on plate thickness

ALTERNATE CURLING MACHINE / T908



SPECIFICATIONS T908

 Dimension	1220 x 1860 x 1300 mm
 Frame dimensions	30 mm
 Transport box	1330 x 1230 x 730 mm Carton
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	170 kg / 200 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--



The T908 Alternate Curling Machine is designed to effectively isolate and train the brachialis and biceps brachii muscles. Featuring a progressive lever system, it ensures a physiological load curve that provides optimal tension throughout the range of motion. The independent levers, equipped with rotating jointed grips and an adaptive system, allow for both unilateral and bilateral exercises, promoting comprehensive muscle development.

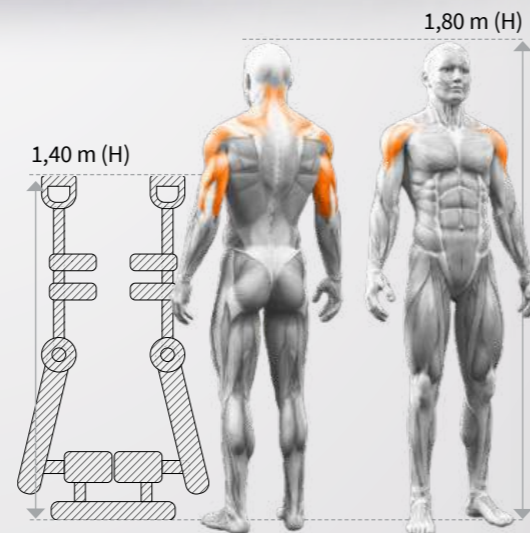
SUPER DELTOID PRESS / T909



SPECIFICATIONS

T909

 Dimension	1960 x 1460 x 1400 mm
 Frame dimensions	30 mm
 Transport box	1630 x 1230 x 730 mm Carton
 Frame color	 
 Application color	     
 Weight net / gross	250 kg / 280 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--



The T909 Super Deltoid Press features a physiological trajectory specifically designed for effective shoulder training, targeting the deltoids and clavicular bundles of the pectoralis major. This advanced machine stands out with its independent levers for unilateral or bilateral exercises, ensuring versatile and balanced workouts.


















*depending on plate thickness

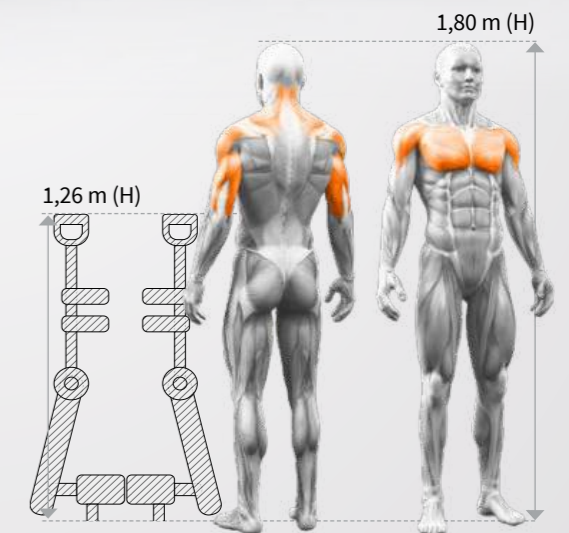
SUPER INCLINED BENCH PRESS / T910



SPECIFICATIONS

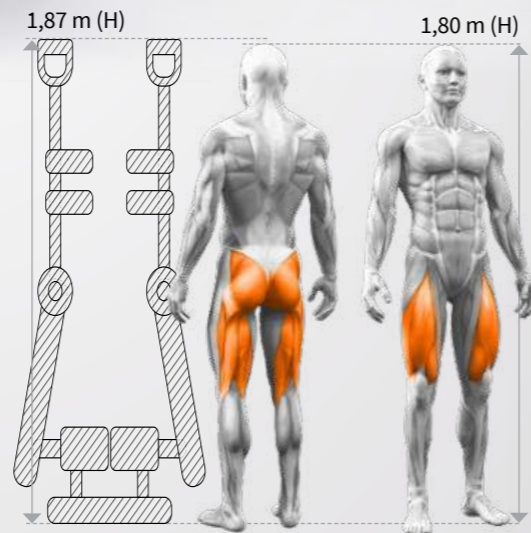
T910

 Dimension	2350 x 1540 x 1260 mm
 Frame dimensions	30 mm
 Transport box	1480 x 1280 x 830 mm Carton
 Frame color	 
 Application color	     
 Weight net / gross	240 kg / 270 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--



The T910 Super Inclined Bench Press is expertly designed to target the upper portion of the pectoralis major and the posterior head of the deltoid. Featuring a precise movement trajectory, this machine ensures effective muscle engagement and optimal training results. Independent levers allow for single- or double-sided execution, providing flexibility in your workout routine.

POWER SQUAT / T911



SPECIFICATIONS

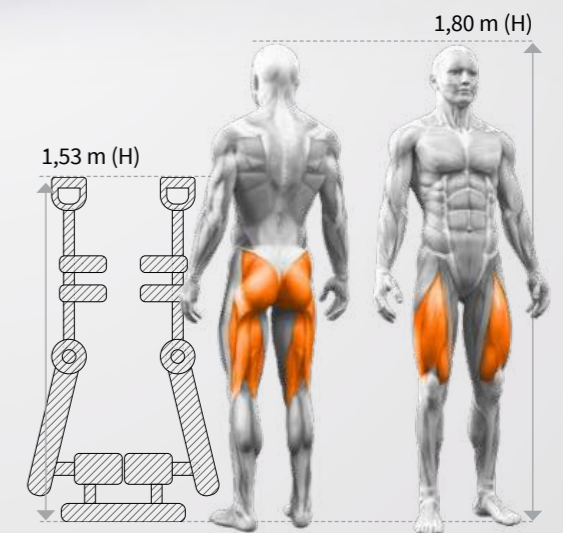
T911

	Dimension	2250 x 1545 x 1875 mm
	Frame dimensions	30 mm
	Transport box	2230 x 1230 x 790 mm Carton
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	285 kg / 315 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--

The **T911 Power Squat** is meticulously engineered to deliver a comprehensive workout for all leg muscles, including the quadriceps, hamstrings, and glutes. Utilizing a progressive pantograph system, this machine ensures a physiological load curve, providing optimal and constant tension throughout the range of motion. The Power Squat allows users to perform exercises with dual workout positions, enhancing versatility and effectiveness.

*depending on plate thickness

SUPER SQUAT MACHINE / T912



SPECIFICATIONS

T912

	Dimension	1990 x 1780 x 1530 mm
	Frame dimensions	30 mm
	Transport box	1930 x 1230 x 830 mm Carton
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	218 kg / 248 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--

The **T912 Super Squat Machine** is designed to provide a comprehensive workout for the entire thigh and gluteal muscles. This innovative machine enables users to perform squats with a guided trajectory, eliminating the risk of losing balance while maintaining complete freedom of movement for the back. With its large workstation, the Super Squat Machine emphasizes the rear thigh muscles and glutes, ensuring effective and targeted training.

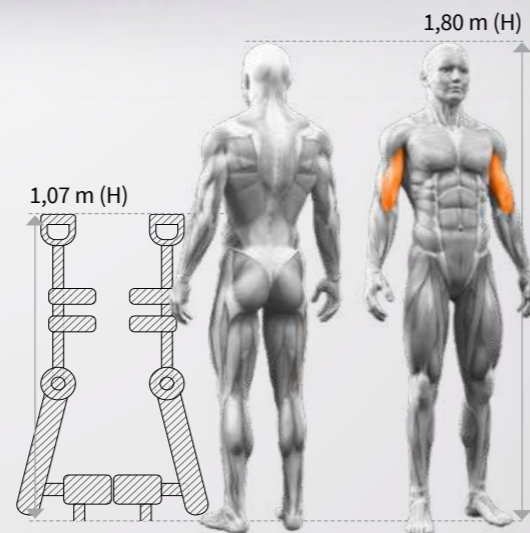
DIPS PRESS DUAL SYSTEM / T913



SPECIFICATIONS

T913

	Dimension	1600 x 1510 x 1070 mm
	Frame dimensions	30 mm
	Transport box	1630 x 1230 x 480 mm Carton
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	150 kg / 180 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--



The T913 Dips Press Dual System is expertly designed for the development of triceps muscles, engaging the lower portion of the pectoralis and the anterior deltoid bundles. This versatile machine allows users who may struggle with bodyweight dips to replicate the thrust movement at the bars, offering the flexibility of working with independent levers or both locked for gradual and complete muscle development.

*depending on plate thickness

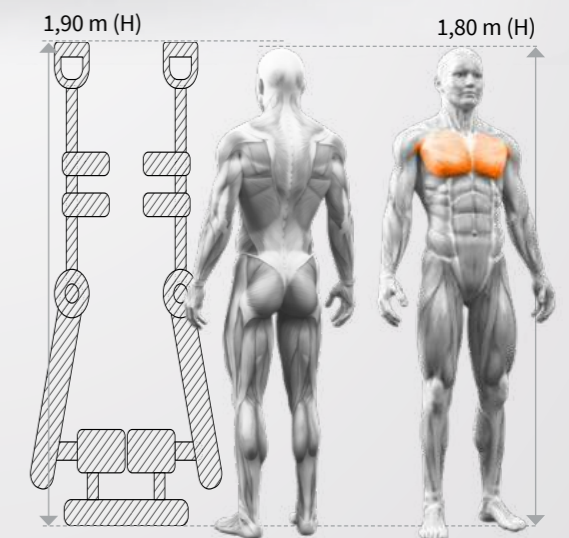
SUPER VERTICAL CHEST PRESS / T914



SPECIFICATIONS

T914

	Dimension	2045 x 1440 x 1900 mm
	Frame dimensions	30 mm
	Transport box	2130 x 1230 x 630 mm Carton
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	275 kg / 305 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--











The T914 Super Vertical Chest Press is expertly designed to target the upper part of the pectoralis major and the rear head of the deltoids. Its movement trajectory ensures optimal muscle engagement, making it a premier choice for upper chest workouts.

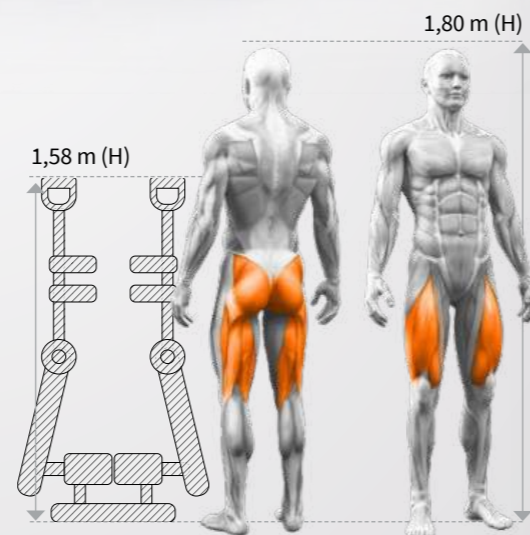
LEG PRESS BRIDGE / T915



SPECIFICATIONS

T915

	Dimension	2900 x 1980 x 1580 mm
	Frame dimensions	30 mm
	Transport box	1630 x 1230 x 780 mm Carton
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	350 kg / 380 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--



The **T915 Leg Press Bridge** is meticulously designed for comprehensive thigh muscle training, with a particular focus on the femoral quadriceps. Utilizing a progressive pantograph system, this machine ensures a physiological load curve, providing optimal and constant tension throughout the entire range of motion. The adjustable backrest and easy start system with a safety lever make it user-friendly, ensuring a safe and effective workout experience.










*depending on plate thickness

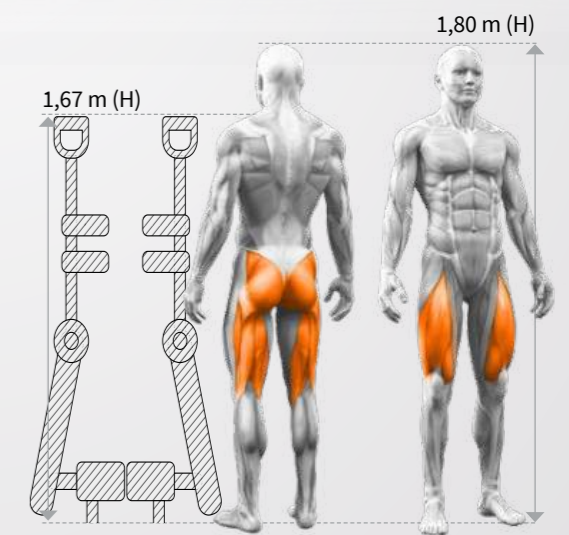
PENDULUM SQUAT / T916



SPECIFICATIONS

T916

	Dimension	2507 x 1210 x 1675 mm
	Frame dimensions	30 mm
	Transport box	--
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	210 kg / 250 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--




















The **T916 Pendulum Squat** by DHZ Fitness offers an exceptional lower body workout with innovative features that set it apart from the competition. This machine provides a deep and controlled range of motion, allowing for effective squatting exercises that target key muscle groups. With a large back pad for secure body placement and sturdy uprights for stability, the T916 ensures a safe and comfortable training experience.

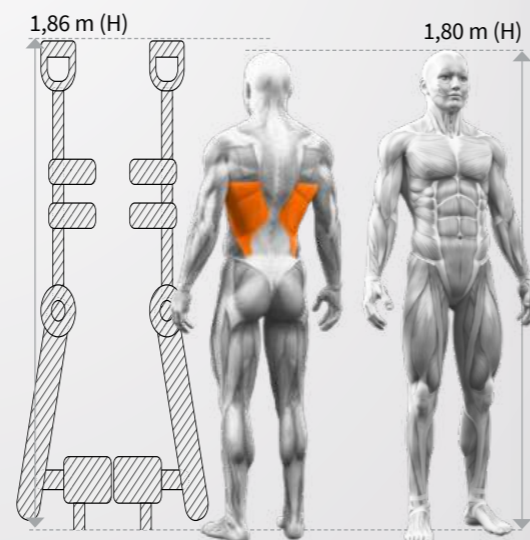
STANDING T-BAR ROW / T917



SPECIFICATIONS

T917

 Dimension	940 x 505 x 1860 mm
 Frame dimensions	30 mm
 Transport box	--
 Frame color	 
 Application color	     
 Weight net / gross	82 kg / 122 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--



The T917 Standing T-Bar Row is designed to deliver a powerful and effective back workout, targeting key muscle groups with precision and versatility. Featuring angled foot platform, this machine ensures a stable and secure base for intense rowing exercises.


















*depending on plate thickness

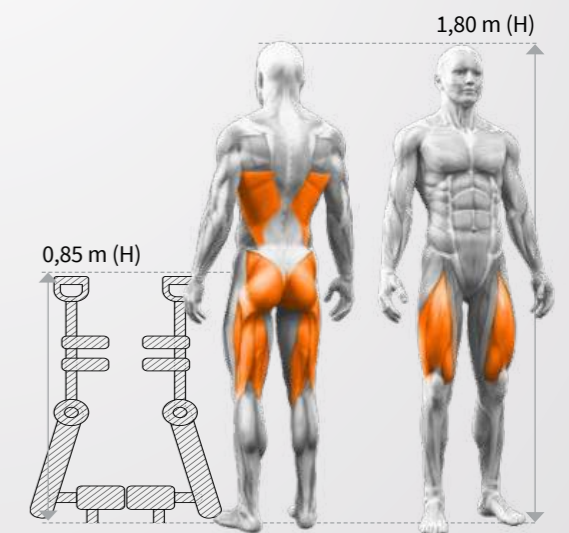
DOUBLE DEADLIFT / T918



SPECIFICATIONS

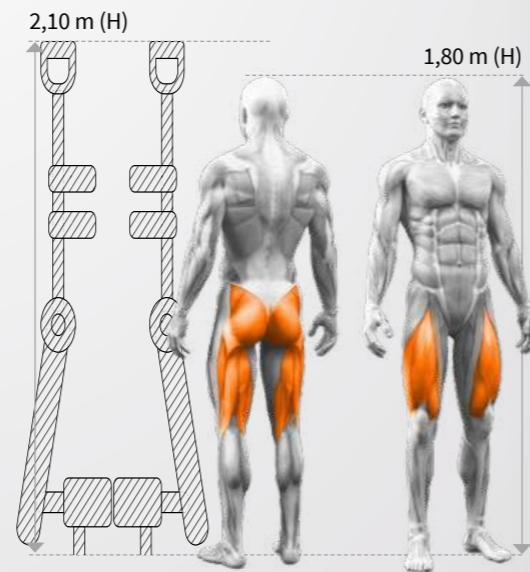
T918

 Dimension	1735 x 1690 x 850 mm
 Frame dimensions	30 mm
 Transport box	--
 Frame color	 
 Application color	     
 Weight net / gross	125 kg / 165 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--



The T918 Double Deadlift is the perfect addition to any gym that wants to add variety to their deadlift training. This machine is designed to simulate the traditional deadlift exercise and offers a more comfortable and varied grip option with its dual handle position.

VERTICAL LEG PRESS / T919



SPECIFICATIONS

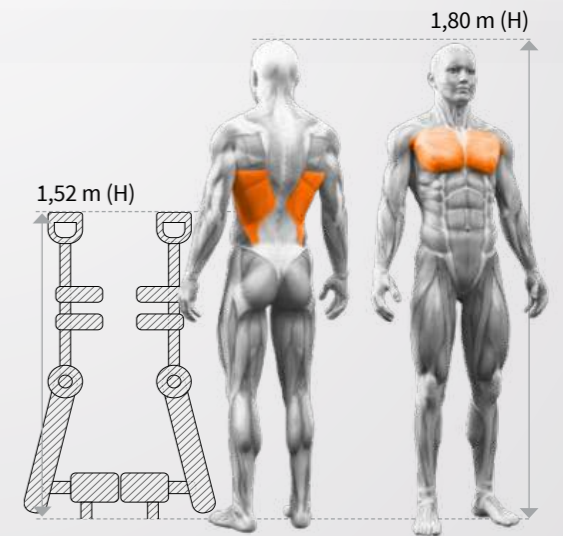
T919

✂ Dimension	2125 x 1705 x 2105 mm
□ Frame dimensions	30 mm
📦 Transport box	--
🔧 Frame color	● ●
🔧 Application color	● ● ● ● ● ●
⚖ Weight net / gross	282 kg / 322 kg
🔧 Max load*	--
🔧 Recommended weight pack	--
🔧 Weight storage	--

The T919 Vertical Leg Press by DHZ Fitness is a groundbreaking piece of equipment designed to deliver unparalleled leg workouts. With its unique vertical design, this leg press targets muscle groups like never before, making it an essential addition to any gym, personal training studio, or fitness facility.

*depending on plate thickness

PULL OVER / T920



SPECIFICATIONS

T920

✂ Dimension	1770 x 2040 x 1520 mm
□ Frame dimensions	30 mm
📦 Transport box	--
🔧 Frame color	● ●
🔧 Application color	● ● ● ● ● ●
⚖ Weight net / gross	280 kg / 320 kg
🔧 Max load*	--
🔧 Recommended weight pack	--
🔧 Weight storage	--
















The T920 Pull Over is ergonomically designed to reduce tension and provide exercisers with increased stability and control. The seat is angled and degree of shoulder extension is decreased for stability and reduced shoulder joint stress, respectively.

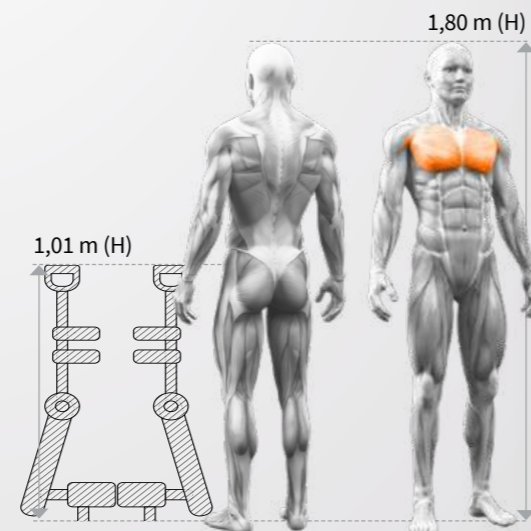
INCLINE FLY / T921



SPECIFICATIONS

T921

 Dimension	1760 x 1100 x 1010 mm
 Frame dimensions	30 mm
 Transport box	--
 Frame color	 
 Application color	     
 Weight net / gross	110 kg / 150 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--



The **T921 Incline Fly** is expertly crafted to deliver an unparalleled chest workout, offering a superior range of motion and exceptional muscle engagement. The rotating handles provide a natural grip, while the easily adjustable seat ensures a comfortable and personalized fit for all users, allowing for an optimal training experience.


















*depending on plate thickness

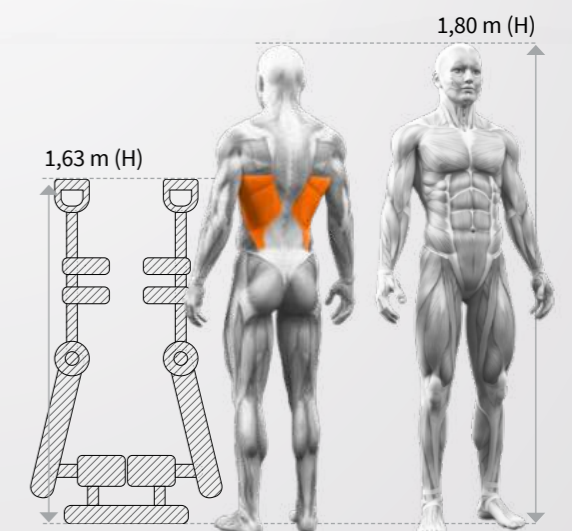
HIGH ROW / T922



SPECIFICATIONS

T922

 Dimension	2035 x 2240 x 1635 mm
 Frame dimensions	30 mm
 Transport box	--
 Frame color	 
 Application color	     
 Weight net / gross	210 kg / 250 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--












The **T922 High Row** is the ultimate machine for targeting your back muscles. This machine simulates the motion of a traditional high row exercise, but with added features to enhance your workout. The built-in storage pins allow for easy access to weight plates, and the height-adjustable seat pad and thigh pad ensure a comfortable and secure fit during your workout.

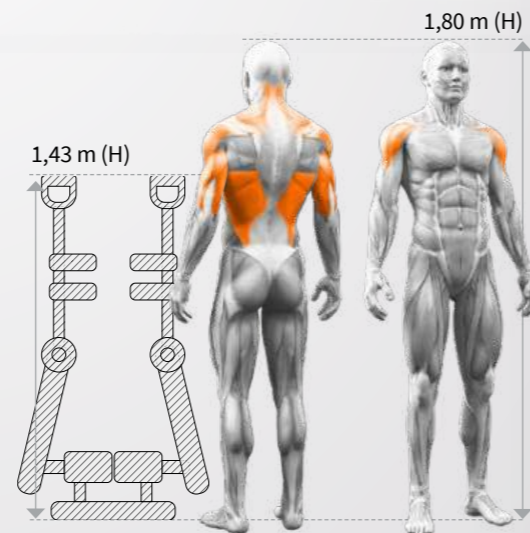
INCLINE LINEAR ROW / T923



SPECIFICATIONS

T923

 Dimension	1900 x 1670 x 1430 mm
 Frame dimensions	30 mm
 Transport box	--
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	185 kg / 225 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--



The T923 Incline Linear Row is a groundbreaking addition to our lineup, designed to elevate your back and shoulder workouts with unmatched precision and safety. Engineered with an ergonomic design and robust construction, this machine ensures precise movements, maximizing the efficiency of each exercise.










*depending on plate thickness

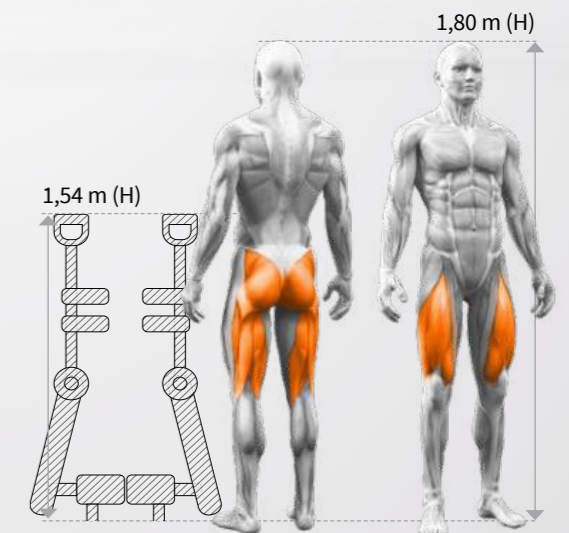
REVERSE HYPEREXTENSION / T924



SPECIFICATIONS

T924

 Dimension	1480 x 1340 x 1540 mm
 Frame dimensions	30 mm
 Transport box	--
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	130 kg / 170 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--












The T924 Reverse Hyperextension is expertly designed for targeted training of the posterior thigh muscles, including the glutes and hamstrings, as well as the lumbar muscles. This machine has been meticulously refined to enhance comfort and effectiveness. The thrust roller is positioned at the ankles, ensuring maximum engagement of the entire posterior chain.

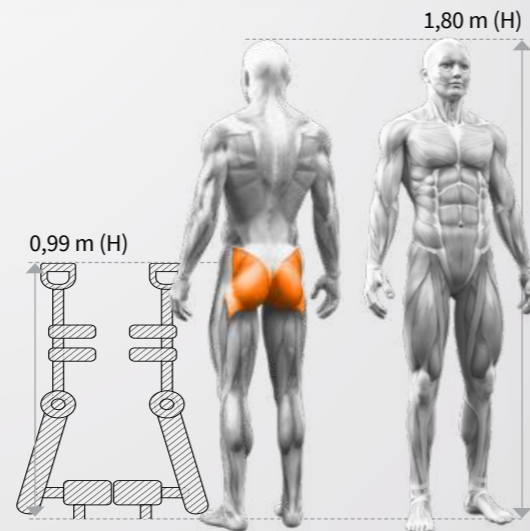
ROLLER HIP THRUST / T925



SPECIFICATIONS

T925

 Dimension	1960 x 1240 x 995 mm
 Frame dimensions	30 mm
 Transport box	--
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	175 kg / 215 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--



The T925 Roller Hip Thrust focuses on the glute muscles and simulates the most popular free weight glute training paths. Ergonomic pelvic pads provide secure and comfortable support for training start and end. The traditional bench is replaced by a wide back pad, which greatly reduces the pressure on the back and improves the comfort and stability.










*depending on plate thickness

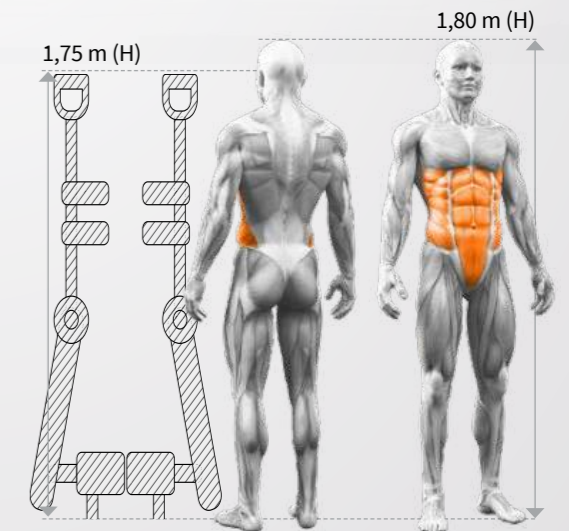
ABDOMINAL CRUNCH / T926



SPECIFICATIONS

T926

 Dimension	1770 x 1320 x 1750 mm
 Frame dimensions	30 mm
 Transport box	--
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	210 kg / 250 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--



Abdominal Crunch is a must-have for anyone looking to target their abdominal muscles with precision. Unlike traditional ab crunch machines, this equipment features two suspension points on both sides that provide greater resistance and a more challenging workout.

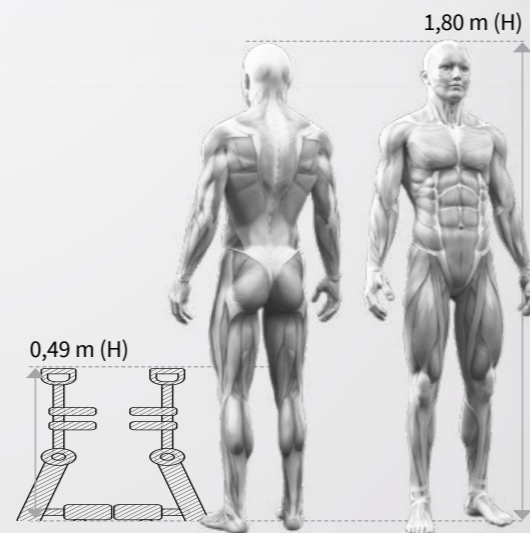
ADJUSTABLE BENCH / T927



SPECIFICATIONS

T927

	Dimension	1430 x 830 x 490 mm
	Frame dimensions	30 mm
	Transport box	--
	Frame color	 
	Application color	     
	Weight net / gross	65 kg / 105 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--



Bench with seat and backrest adjustment, Wheels for mobility, Adjustable to various angles. The exclusive 200 x 88 mm tubing of TITAN EXTREME is built to withstand extreme challenges.


















*depending on plate thickness

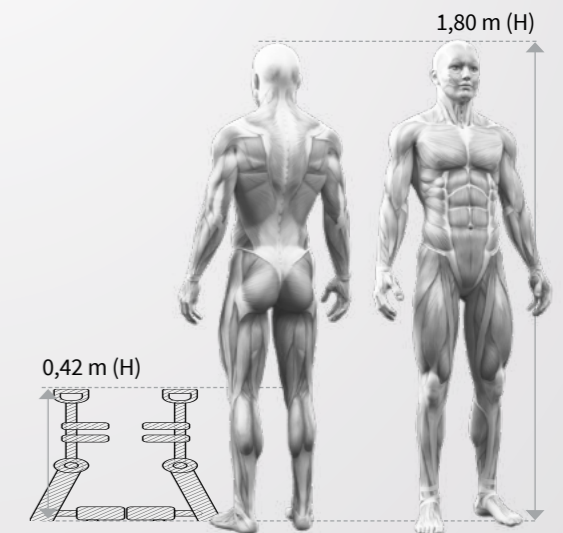
FLAT BENCH / T928



SPECIFICATIONS

T928

	Dimension	1335 x 830 x 425 mm
	Frame dimensions	30 mm
	Transport box	--
	Frame color	 
	Application color	     
	Weight net / gross	38 kg / 78 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--














Indispensable flat bench with ideal height for different freeweights training. The exclusive 200 x 88 mm tubing of TITAN EXTREME is built to withstand extreme challenges.

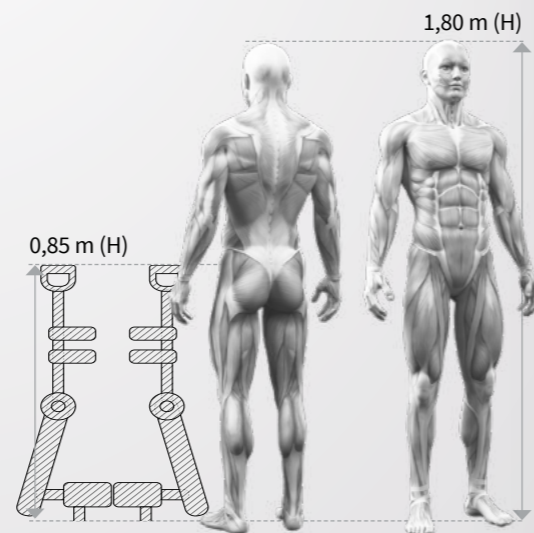
ADJUSTABLE DECLINE BENCH / T929



SPECIFICATIONS

T929

	Dimension	1725 x 830 x 850 mm
	Frame dimensions	30 mm
	Transport box	--
	Frame color	
	Application color	
	Weight net / gross	75 kg / 115 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--



For freeweights exercises or abdominal trainer with different adjustment angles, wheels for mobility. The exclusive 200 x 88 mm tubing of TITAN EXTREME is built to withstand extreme challenges.










*depending on plate thickness

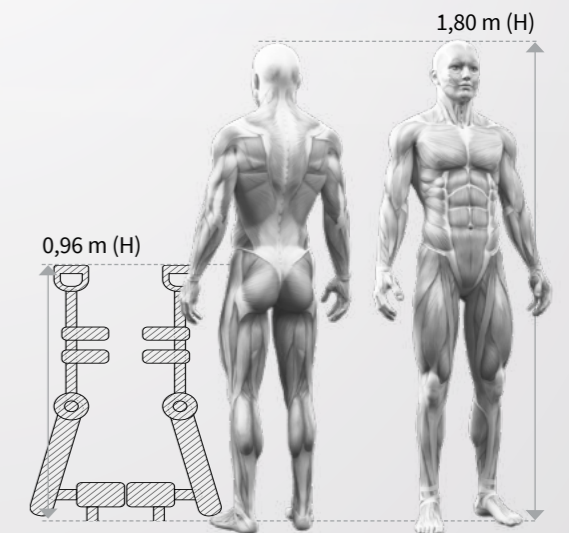
MULTI-PURPOSE BENCH / T930



SPECIFICATIONS

T930

	Dimension	1290 x 830 x 960 mm
	Frame dimensions	30 mm
	Transport box	--
	Frame color	
	Application color	
	Weight net / gross	50 kg / 90 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--











The seating position has a split backrest to provide better support for different parts of the user for stability and comfort; foot support for stability. The exclusive 200 x 88 mm tubing of TITAN EXTREME is built to withstand extreme challenges.

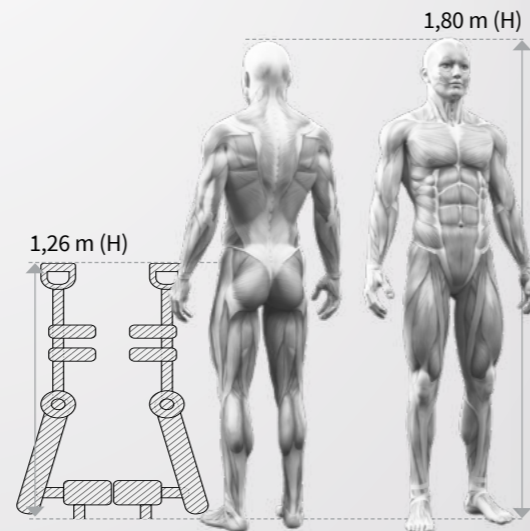
OLYMPIC DECLINE BENCH / T931



SPECIFICATIONS

T931

	Dimension	1990 x 1550 x 1265 mm
	Frame dimensions	30 mm
	Transport box	--
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	130 kg / 170 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--



Negative declined bench with 6 hooks for barbell and 4 weight horns. Equipped with TITAN EXTREME's exclusive adjustable bumper system provides users with additional drop protection. The numbered adjustment and fixed rails are easy to use and ensure the stability and durability.










*depending on plate thickness

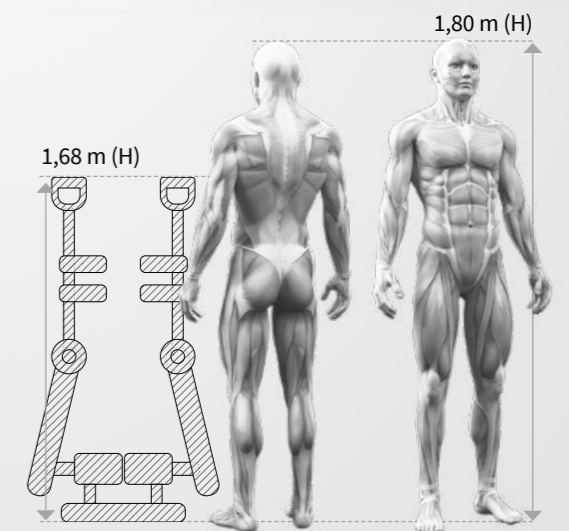
OLYMPIC INCLINE BENCH / T932



SPECIFICATIONS

T932

	Dimension	1910 x 1650 x 1680 mm
	Frame dimensions	30 mm
	Transport box	--
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	188 kg / 228 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--



Inclined bench with 6 hooks for barbell and 4 weight horns, Spotter platform, Equipped with TITAN EXTREME's exclusive adjustable bumper system provides users with additional drop protection. The numbered adjustment and fixed rails are easy to use and ensure the stability and durability.

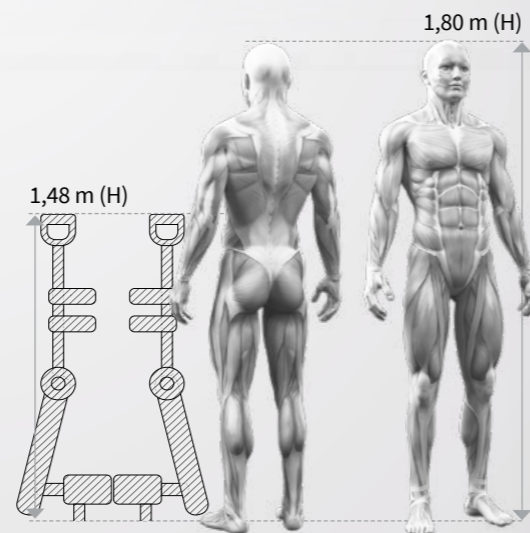
OLYMPIC FLAT BENCH / T933



SPECIFICATIONS

T933

	Dimension	1820 x 1540 x 1480 mm
	Frame dimensions	30 mm
	Transport box	--
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	150 kg / 190 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--



Flat bench with 4 hooks for barbell and 4 weight horns. Equipped with TITAN EXTREME's exclusive adjustable bumper system provides users with additional drop protection. The numbered adjustment and fixed rails are easy to use and ensure the stability and durability.










*depending on plate thickness

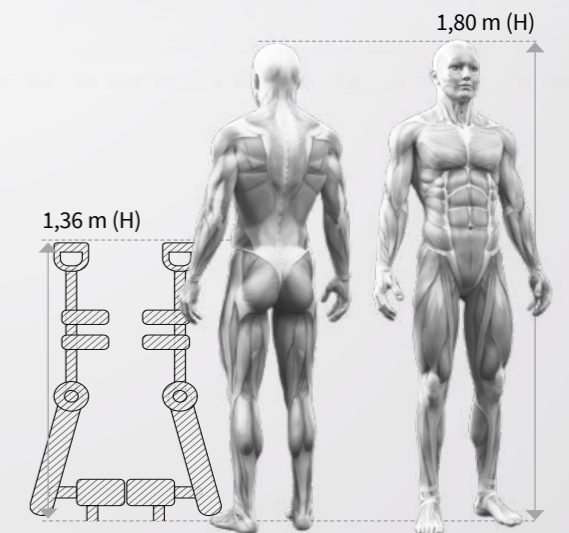
OLYMPIC FLAT BENCH / T933P



SPECIFICATIONS

T933P

	Dimension	1765 x 1570 x 1365 mm
	Frame dimensions	30 mm
	Transport box	--
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	90 kg / 130 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--








Flat bench with 4 hooks for barbell and 4 weight horns. The exclusive 200 x 88 mm tubing of TITAN EXTREME is built to withstand extreme challenges.

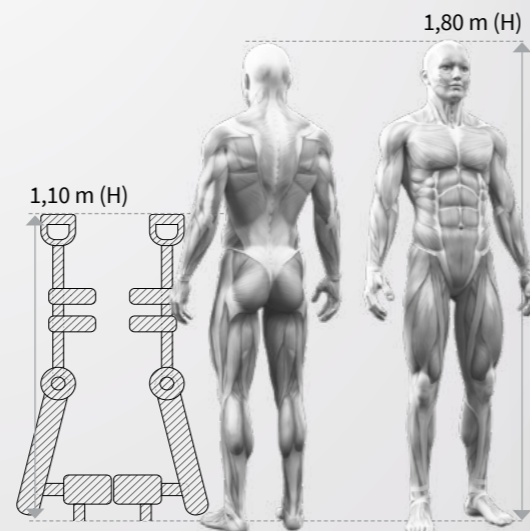
PREACHER CURL BENCH / T934



SPECIFICATIONS

T934

 Dimension	1350 x 870 x 1100 mm
 Frame dimensions	30 mm
 Transport box	--
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	78 kg / 118 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--



Bench offers two different positions for varied workouts and accommodates users of all sizes. The exclusive 200 x 88 mm tubing of TITAN EXTREME is built to withstand extreme challenges.










*depending on plate thickness

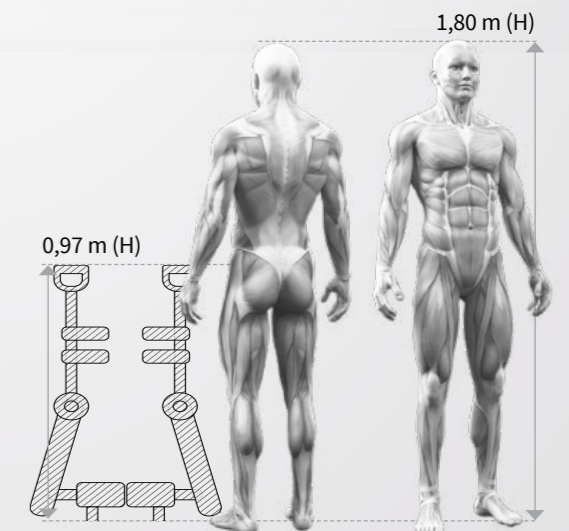
BACK EXTENSION / T935



SPECIFICATIONS

T935

 Dimension	1310 x 850 x 970 mm
 Frame dimensions	30 mm
 Transport box	--
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	98 kg / 138 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--












The Back Extension has an adjustable angled pad for sound support and exceptional comfort. The exclusive 200 x 88 mm tubing of TITAN EXTREME is built to withstand extreme challenges.

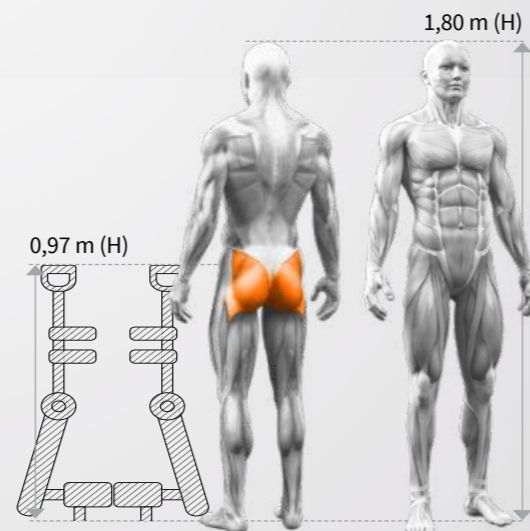
DUAL 45 HIP EXTENSION / T936



SPECIFICATIONS

T936

 Dimension	1665 x 1455 x 970 mm
 Frame dimensions	30 mm
 Transport box	--
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	140 kg / 180 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--



The 45-degree plate loaded hip extension offers multiple foot plates for hamstring and glute training positions, while eliminating the struggle of holding free weights during the movement.










*depending on plate thickness

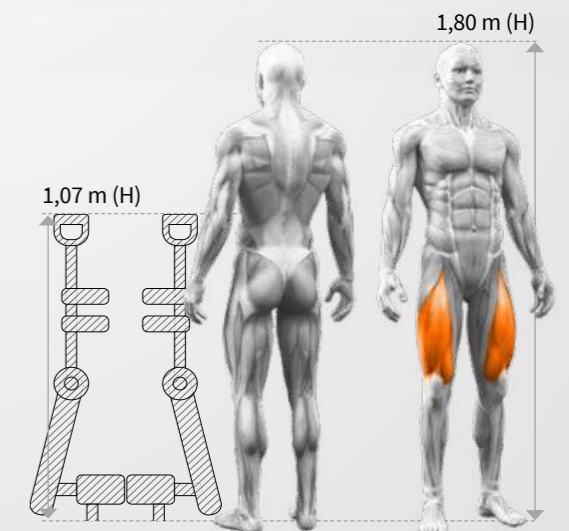
SEATED CALF / T937



SPECIFICATIONS

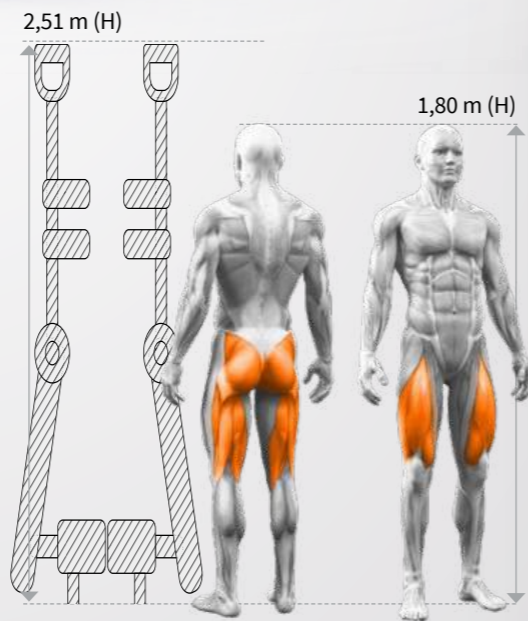
T937

 Dimension	1460 x 835 x 1070 mm
 Frame dimensions	30 mm
 Transport box	--
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	75 kg / 115 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--



The T937 Seated Calf allows the user to activate the calf muscle groups rationally using body weight and additional weight plates. Easily adjustable thigh pads support users of different sizes, and the seated design removes spinal pressure for a more comfortable and effective training. The start-stop catch lever ensures safety when starting and ending training.

SMITH SQUAT RACK / T938



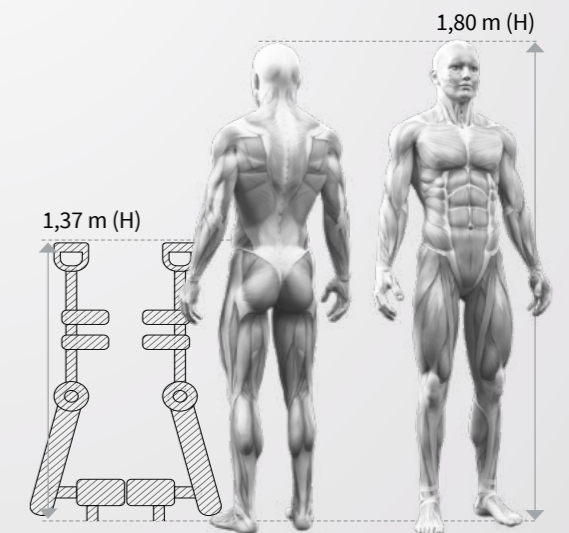
SPECIFICATIONS T938

	Dimension	2200 x 1430 x 2510 mm
	Frame dimensions	30 mm
	Transport box	--
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	254 kg / 294 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--

It combines a squat rack and a smith machine. The sturdy and strong structure enables you to work out harder and even more challenging workouts safely and securely.

*depending on plate thickness

BARBELL RACK / T942



SPECIFICATIONS T942

	Dimension	1005 x 1035 x 1375 mm
	Frame dimensions	30 mm
	Transport box	--
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	93 kg / 133 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--










Accommodates a wide range of Barbells and Curl Bars. Ensures that equipment is easily accessible.

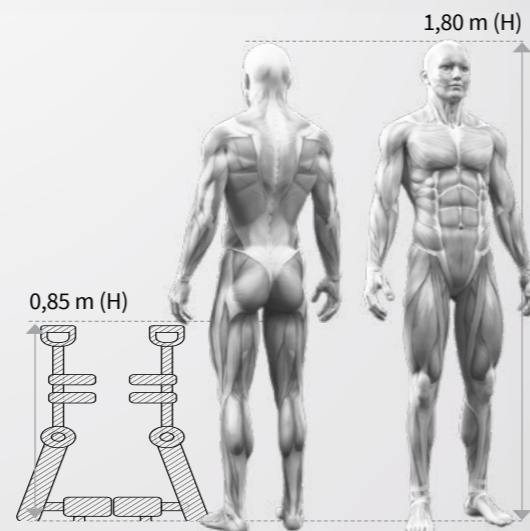
DUMBBELL RACK / T943



SPECIFICATIONS

T943

 Dimension	2150 x 840 x 855 mm
 Frame dimensions	30 mm
 Transport box	--
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	68 kg / 108 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--



The clean, efficient 2-Tier, 10 Pair Dumbbell Rack allows for easy access to of dumbbells in a space efficient design.










*depending on plate thickness

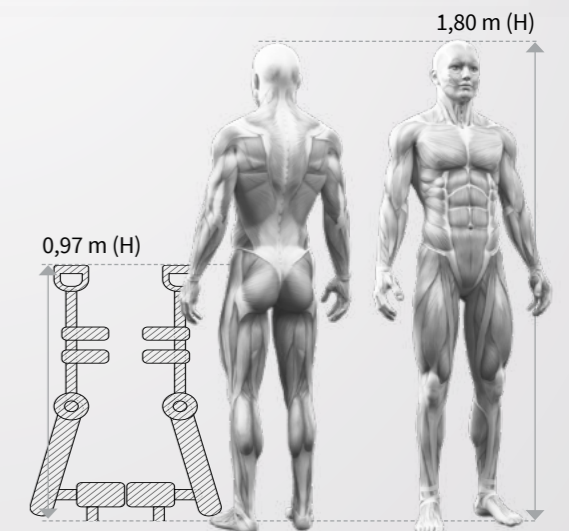
3-TIER DUMBBELL RACK / T944



SPECIFICATIONS

T944

 Dimension	2150 x 930 x 970 mm
 Frame dimensions	30 mm
 Transport box	--
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	93 kg / 133 kg
 Max load*	--
 Recommended weight pack	--
 Weight storage	--



The clean, efficient 3-Tier, 15 Pair Dumbbell Rack allows for easy access to of dumbbells in a space efficient design.

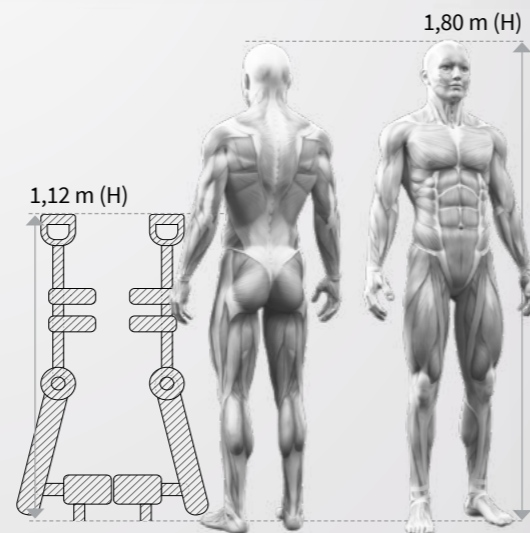
DELUXE WEIGHT TREE / T945



SPECIFICATIONS

T945

	Dimension	1265 x 1265 x 1120 mm
	Frame dimensions	30 mm
	Transport box	--
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	85 kg / 125 kg
	Max load*	--
	Recommended weight pack	--
	Weight storage	--



The Deluxe Weight Tree offers 4 sides with 12 horns for maximum support and storage for your exercisers.

*depending on plate thickness

POWER DUAL SMITH CHEST / T946



SPECIFICATIONS

T946

	Dimension	--
	Frame dimensions	30 mm
	Transport box	--
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	--
	Max load*	--
	Recommended weight pack	--
	Weight storage	--



STANDING ABDUCTOR / T947



SPECIFICATIONS

T947

	Dimension	--
	Frame dimensions	30 mm
	Transport box	--
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	--
	Max load*	--
	Recommended weight pack	--
	Weight storage	--



SUPER HORIZONTAL ALTERNATE LEG PRESS / T948



SPECIFICATIONS

T948

	Dimension	--
	Frame dimensions	30 mm
	Transport box	--
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	--
	Max load*	--
	Recommended weight pack	--
	Weight storage	--












SUPER CIRCULAR LAT PULL / T949



SPECIFICATIONS

T949

 Dimension	--
 Frame dimensions	30 mm
 Transport box	--
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	--
 Max load*	--
 Recommended weight pack	--
 Weight storage	--












SUPER ROW CIRCULAR / T950



SPECIFICATIONS

T950

 Dimension	--
 Frame dimensions	30 mm
 Transport box	--
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	--
 Max load*	--
 Recommended weight pack	--
 Weight storage	--












SUPER HIGH ROW / T951



SPECIFICATIONS

T951

 Dimension	--
 Frame dimensions	30 mm
 Transport box	--
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	--
 Max load*	--
 Recommended weight pack	--
 Weight storage	--












*depending on plate thickness

ANGELED BUTTERFLY / T952



SPECIFICATIONS

T952

 Dimension	--
 Frame dimensions	30 mm
 Transport box	--
 Frame color	● ●
 Application color	● ● ● ● ● ●
 Weight net / gross	--
 Max load*	--
 Recommended weight pack	--
 Weight storage	--



STANDING ALTERNATE LEG CURL / T953



SPECIFICATIONS

T953

	Dimension	--
	Frame dimensions	30 mm
	Transport box	--
	Frame color	● ●
	Application color	● ● ● ● ● ●
	Weight net / gross	--
	Max load*	--
	Recommended weight pack	--
	Weight storage	--

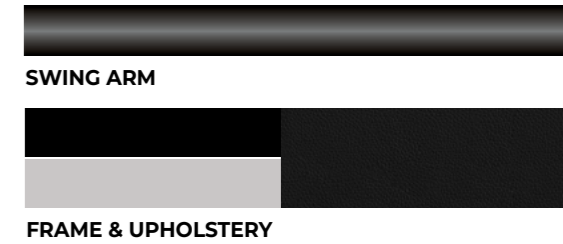
COLOR OPTIONS



GOLD



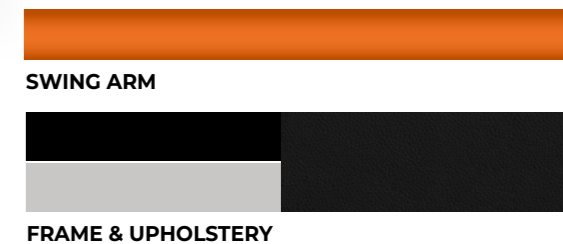
PEARL BLACK



SILVER



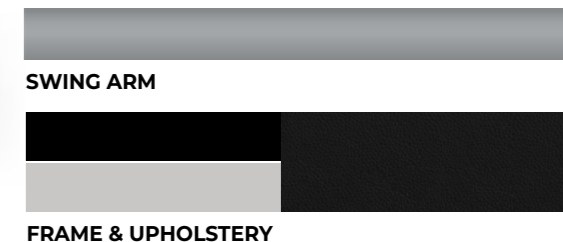
ORANGE



PEARL RED



GREY





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