INDIA'S PREMIUM FITNESS EQUIPMENTS BRAND -TOPPRO-TOPPRO STRENGTH **WWW.TOPPROFITNESS.COM f** TOPPROFITNESS **O** TOPPROFITNESS

COMPANY PROFILE



TOPPRO is a Registered Trademark of M/s. K.C. VERMA AND COMPANY (ISO 9001:2015) which was established in 1972 by LATE SH. K.C. VERMA & LATE SH. ARUN VERMA, under their blessings and guidance, we have thrived to become INDIA'S PREMIUM FITNESS EQUIPMENT BRAND. With over 50 years of experience in customer satisfaction and product development our commitment to gym equipments and sports business is not simply selling products but taking responsibility and providing timely services to the clients with professional guidance for equipment selection at all times. All TOPPRO Products are EN-957 & CE-3361 Certified for Safety.

We at TOPPRO always believe in "Quality, Commitment & Service" as our slogan and that has been our driving force to serve our customers with fitness equipments which have been exclusively designed in Germany and certified for quality by LPI Taiwan.

Our extensive range of well designed cardio, strength and outdoor equipments are made to serve all segments of society from beginners to gym trainees to hard core trainees to hard ore trainers, our products have left a mark in every sphere of fitness training. With our organized and widely spread dealer network throughout thecountry, our dealers have always promoted **TOPPRO** equipments with confidence and service facility unmatched.

We undertake to continuously work for the up gradation of our industry and setting quality, commitment and service standards for others to follow. We have transformed our working style to evolve as a market leader with distinct identity. We appreciate your valuable suggestions and look forward to serving you with our products.



BRAND PROFILE





We at **TOPPRO** always believe in "**Quality, Commitment & Service**" as our slogan and that has been our driving force to serve our customers with Fitness Equipments which have been exclusively designed in **Germany** and certified for quality by LPI **TAIWAN**.

Our extensive range of well designed Cardio & Strength equipments are made to serve all segments of society from beginners to gym trainees to professional trainers, Our products have left a mark in every sphere of fitness training.

With our professional sales & marketing team we are always looking out to explore new markets & the sales team is backed with a strong professional service team to cater to your queries & after sales at all times. With our organized and widely spread Dealer network through out the country our dealers have always promoted **TOPPRO** equipments with confidence and service facility unmatched.

We undertake to continuously work for the up gradation of our Industry and set up **Quality**, **Commitment & Service** Standars for others to follow. We have transformed our working style to evolve as a market leader with distinct Identity. We appreciate your valuable suggestion & look forward to serving you with our products.

TOPPROE



CERTIFICATIONS













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OUR CLIENTS





























































































SALASAR GREEN RAIPUR LORDS FITNESS RAIPUR REMOLD FITNESS RAIPUR Fitness Tycoon RAIPUR Spartan Health Club RAIPUR





S22 FITTNESS JAMMU

INTERNATIONAL GYM JAMMU

IAL GYM GSP FITNESS Raipur











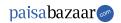


WORK OUT STUDIO RAIPUR Elan Health Club Srinagar















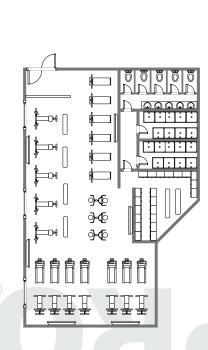


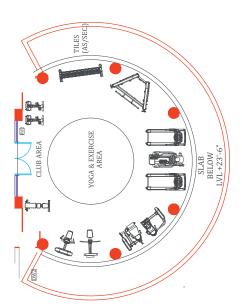




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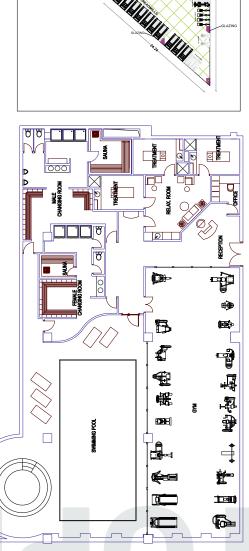


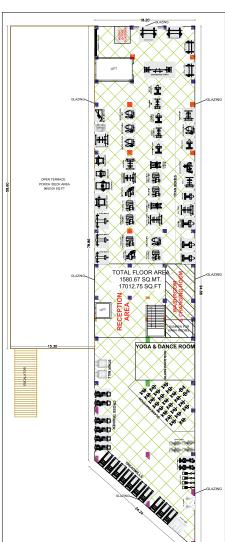




WE DESIGN YOUR FITNESS PROJECT

We specialise not only in selling fitness equipments commitment & service support to adhere you for a individual movements. There should be reasonable clearance & free space for movement. Our core ing in view your investments. Qualified expertise, should bee reasonably placed so as not to hamper space should be optically utilised & each equipmen designing team help you optimise your interior keep successful venture.





CONTENTS

STRENGTH EQUIPMENTS

1 ALPHA SERIES



2 CLUB SERIES



3 HULK SERIES



4 ROYAL SERIES



5 ELITE SERIES



6 PEAK SERIES



7 TECH SERIES



8 POWER PACK



9 HUMMER SERIES



10 ROCK SERIES



11 KNIGHT SERIES



12 DUAL HARISON



13 H SERIES

14 SUN SERIES



15 MULTI GYMS



16 SFC SERIES



17 SFT SERIES



18 WARRIORS SERIES



19 HAM PRO SERIES



20 HAM STRENGTH



21 SEAN SERIES



22 PREMIUM SERIES



23 RACK PRO SERIES



24 STAR SERIES



25 TITAN SERIES



TOPPROE

SERIES



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PRONE LEG CURL TP-1101



Dimension : 65*37*61 Inch
 ∴

▲ Net Weight : 190 KGS.■ Wieght Stack : 80 KGS.

The Alpha 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 PRESS TP-1103



⇒ Dimension : 82*41*61 Inch

▲ Net Weight : 235 KGS.
■ Wieght Stack : 94 KGS.

■ The Alpha 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.

LEG EXTENSION TP-1102



▲ Net Weight : 200 KGS.■ Wieght Stack : 80 KGS.

■ The Alpha 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 biomechanic.

PEC FLY / REAR DELT TP-1107



Dimension : 52*48*79 Inch
 ∴

▲ Net Weight : 200 KGS.■ Wieght Stack : 80 KGS.

■ The Alpha 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 biomechanic.

DIP / CHIN ASSIST TP-1109



Dimension : 61*54*93 Inch
 ∴

▲ Net Weight : 235 KGS.■ Wieght Stack : 88 KGS.

■ The Alpha Series Dip/Chin Assist 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 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.

SEATED DIP TP-1126



⇒ Dimension : 47*67*62 Inch

▲ Net Weight : 206 KGS.■ Wieght Stack : 80 KGS.

■ The Alpha 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 LEG CURL TP-1123



Dimension : 65*42*61 Inch
 ■

▲ Net Weight : 215 KGS.■ Wieght Stack : 80 KGS.

The Alpha 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.

LONG PULL TP-1123



Dimension : 69*52*78 Inch
 ∴

▲ Net Weight : 185 KGS.
■ Wieght Stack : 80 KGS.

■ The Alpha Series LongPull 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 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.

LAT PULL DOWN TP-1135



Dimension : 46*48*92 Inch
 ∴

▲ Net Weight : 190 KGS.■ Wieght Stack : 80 KGS.

■ The Alpha Series Lat Pulldown not only can it be used as a part of the serial modular core of a plug-in workstation or a multiperson 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.

LAT & PULLEY MACHINE TP-1185 A



CHEST & SHOULDER PRESS TP-1184 A



▲ Net Weight : 226 KGS.■ Wieght Stack : 80 KGS.

The Alpha 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.



Dimension : 78*54*88 Inch
♠ Net Weight : 195 KGS.

■ Wieght Stack: 80 KGS.

■ The Alpha Series Lat & Pulley Machine is a dual-function machine with lat pulldown and mid-row exercise positions. It features an easy-to-adjust thigh hold-down pad, extended seat and foot bar to facilitate both exercises. Without leaving the seat, you can quickly switch to another training through simple adjustments to maintain training continuity.

LEG EXTENTION & LEG CURL TP-1186 A



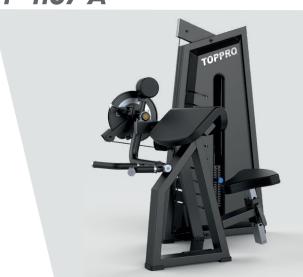
▲ Net Weight : 225 KGS.■ Wieght Stack : 80 KGS.

■ The Alpha 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.

ABDUCTOR & ADDUCTOR TP-1189 A



CAMBER CURL & TRICEPS TP-1187 A



▲ Net Weight : 195 KGS.■ Wieght Stack : 80 KGS.

■ The Alpha 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.



□ Dimension : 61*36*31 Inch

▲ Net Weight : 223 KGS.■ Wieght Stack : 80 KGS.

■ The Alpha 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.

STOPPRO®

















CLUB S E R I E S



PRONE LEG CURL





LEG EXTENSION



SPECIFICATIONS

Dimension : 59*39*63 Inch
 ∴

Net Weight : 205 KGS. **■** Wieght Stack: 94 KGS.

SPECIFICATIONS

 □ Dimension : 51*39*63 Inch A Net Weight : 214 KGS. **■** Wieght Stack : 109 KGS.

LEG PRESS

TP-2003



PECTORAL MACHINE

TP - 2004



SPECIFICATIONS

Dimension : 74*43*63 Inch
 ∴

A Net Weight : 220 KGS. **■** Wieght Stack: 115 KGS.

SPECIFICATIONS

 Dimension : 34*59*63 Inch
 ∴ 🛕 Net Weight 🔃 200 KGS. **■** Wieght Stack : 109 KGS.

CLUB S E R I E S



LATERAL RAISE

TP - 2005



SHOULDER PRESS

TP - 2006



SPECIFICATIONS

Dimension : 55*41*59 Inch
 ∴

A Net Weight : 214 KGS. **■** Wieght Stack: 56 KGS.

SPECIFICATIONS

 □ Dimension : 72*47*63 Inch ▲ Net Weight : 220 KGS. **■** Wieght Stack : 109 KGS.

REAR DELT PEC DEC | VERTICAL PRESS |

TP - 2007

TP-2008





SPECIFICATIONS

 Dimension
 ■ : 48*37*83 Inch

A Net Weight : 220 KGS. ■ Wieght Stack: 109 KGS.

SPECIFICATIONS

 Dimension : 55*53*59 Inch
 ∴ 🛕 Net Weight 🔃 214 KGS. **■** Wieght Stack : 109 KGS.

CLUB SERIES

ETOPPRO

DIP CHIN ASSIST

TP - 2009

SPECIFICATIONS

▲ Net Weight : 289 KGS.■ Wieght Stack : 88 KGS.



2002 - J

E102 - 91



INCLINE PRESS

TP - 2006

SPECIFICATIONS

Dimension : 81*53*63 InchA Net Weight : 215 KGS.■ Wieght Stack : 109 KGS.

ROTARY TORSO

TP - 2018

SPECIFICATIONS

Dimension : 47*31*64 Inch
 ∴

▲ Net Weight : 198 KGS.■ Wieght Stack : 64 KGS.



CLUB S E R I E S



SEATED LEG CURL

TP - 2023

SPECIFICATIONS

Dimension : 81*53*63 Inch
 ∴

Net Weight : 215 KGS.■ Wieght Stack : 109 KGS.



TOPRO

GLUTE ISOLATION

TP-2024

SPECIFICATIONS

Dimension : 44*33*63 Inch
 ■ Net Weight : 141 KGS.
 ■ Wieght Stack : 49 KGS.

SEATED DIP

TP - 2026

SPECIFICATIONS

Dimension : 55*42*63 Inch
 ∴

▲ Net Weight : 219 KGS.■ Wieght Stack : 109 KGS.



CLUB SERIES



CAMBER CURL

TP - 2030

SPECIFICATIONS

Dimension : 46*75*63 Inch
 ∴

A Net Weight : 158 KGS.

■ Wieght Stack: 64 KGS.



EEDZ - dl



SEATED ROWING LONG PULL

TP-2033

SPECIFICATIONS

Dimension : 111*42*87 Inch
 ▲ Net Weight : 109 KGS.
 ■ Wieght Stack : 244 KGS.

PULL DOWN

TP - 2035

SPECIFICATIONS

□ Dimension : 72*42*59 Inch

A Net Weight : 194 KGS.

■ Wieght Stack: KGS.



7P - 2035





















LEG EXTENSION

TP - 3002

PRONE LEG CURL

TP - 3001



SPECIFICATIONS

Dimension : 77*38*59 Inch▲ Net Weight : 205 KGS.

■ Wieght Stack: 109 KGS.



SPECIFICATIONS

Dimension : 55*41*59 InchA Net Weight : 214 KGS.■ Wieght Stack : 109 KGS.

LEG PRESS

TP - 3003



SPECIFICATIONS

Dimension : 55*41*59 Inch■ Net Weight : 214 KGS.

■ Wieght Stack: 109 KGS.

LATERAL RAISE

TP - 3005



SPECIFICATIONS

Dimension : 75*44*59 Inch

A Net Weight : 160 KGS.

■ Wieght Stack : 64 KGS.



SHOULDER PRESS

TP - 3006



SPECIFICATIONS

Dimension : 74*53*59 Inch
Net Weight : 231 KGS.
Wieght Stack : 109 KGS.



SPECIFICATIONS

Dimension : 48*76*83 Inch
 Net Weight : 227 KGS.
 ■ Wieght Stack : 109 KGS.

VERTICAL PRESS

TP - 3008



SPECIFICATIONS

Dimension : 55*53*59 Inch
Net Weight : 214 KGS.
Wieght Stack : 109 KGS.

DIP CHIN ASSIST

TP - 3009



SPECIFICATIONS

Dimension : 55*41*59 Inch

A Net Weight : 214 KGS.

■ Wieght Stack : 99 KGS.

SERIES

INCLINE PRESS CABLE CROSSVER

TP - 3013







SPECIFICATIONS

Dimension : 82*57*59 InchNet Weight : 215 KGS.Wieght Stack : 109 KGS.

SPECIFICATIONS

Dimension : 175*42*90 Inch
 Net Weight : 396 KGS.
 ■ Wieght Stack : 100+100 KGS.

ROTARY TORSO

TP - 3018

SEATED LEG CURL

TP - 3023





SPECIFICATIONS

Dimension : 53*46*59 Inch▲ Net Weight : 198 KGS.

■ Wieght Stack: 64 KGS.

SPECIFICATIONS

Dimension : 62*41*59 Inch

A Net Weight : 220 KGS.

Wieght Stack : 109 KGS.

GLUTE ISOLATOR

TP - 3024



SPECIFICATIONS

Dimension : 51*37*59 Inch
A Net Weight : 135 KGS.
■ Wieght Stack : 49 KGS.

TRICEP EXTENSION

TP - 3028



SPECIFICATIONS

Dimension : 43*37*59 InchNet Weight : 191 KGS.Wieght Stack : 64 KGS.

SERIES

SEATED DIP

TP - 3026



SPECIFICATIONS

Dimension : 62*47*59 Inch

A Net Weight : 219 KGS.

■ Wieght Stack : 109 KGS.

CAMBER CURL / BICEP CURL

TP - 3030



SPECIFICATIONS

Dimension : 47*35*59 Inch

Net Weight : 162 KGS.

Wieght Stack : 64 KGS.

SEATED ROWING

TP - 3033



SPECIFICATIONS

Dimension : 59*51*59 InchA Net Weight : 194 KGS.

■ Wieght Stack: 109 KGS.

LAT PULL DOWN

TP - 3035



SPECIFICATIONS

Dimension : 59*51*59 Inch

▲ Net Weight : 194 KGS.■ Wieght Stack : 110 KGS.

SERIES VERTICAL ROW

TP - 3034



SPECIFICATIONS

Dimension : 59*51*59 Inch

A Net Weight : 194 KGS.

■ Wieght Stack : 94 KGS.

VERTICAL ROW

TP - 3035A



SPECIFICATIONS

Dimension : 59*51*59 Inch

A Net Weight : 194 KGS.

Wieght Stack : 109 KGS.



TP - 3036



ADJUSTABLE
DECLINE BENCH

TP - 3037





SPECIFICATIONS

▲ Net Weight : 30 KGS.⑤ User Wieght : 180 KGS.

SPECIFICATIONS

Dimension : 63*29*31 Inch
 ■ Net Weight : 68 KGS.
 ⑤ User Wieght : 200 KGS.

MULTI PURPOSE BENCH

TP - 3038



TP - 3039





SPECIFICATIONS

Dimension : 46*29*32 Inch
 ∴

▲ Net Weight : 61 KGS.⑤ User Wieght : 200 KGS.

SPECIFICATIONS

Dimension : 63*29*31 Inch
 Net Weight : 61 KGS.
 User Wieght : 200 KGS.





OLYMPIC DECLINE BENCH TP - 3041

OLYMPIC INCLINE BENCH

TP - 3042





SPECIFICATIONS

Dimension : 81*70*42 Inch
Net Weight : 100 KGS.
User Wieght : 200 KGS.

SPECIFICATIONS

Dimension : 79*70*55 Inch
 ■ Net Weight : 127 KGS.
 ⑤ User Wieght : 200 KGS.

DLYMPIC BENCH

TP - 3043

SEATED PREACHER CURL

TP - 3044





SPECIFICATIONS

Dimension : 68*70*48 Inch
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▲ Net Weight : 82 KGS.⑤ User Wieght : 200 KGS.

SPECIFICATIONS

Dimension : 51*33*38 Inch
 Net Weight : 55 KGS.
 User Wieght : 200 KGS.





BACK EXTENSION

TP - 3045



SPECIFICATIONS

Dimension : 48*22*37 Inch
 ∴

▲ Net Weight : 57 KGS.⑤ User Wieght : 200 KGS.

VERTICAL KNEE UP/DIP

TP - 3047



SPECIFICATIONS

Dimension : 50*27*62 Inch
 ■ Net Weight : 86 KGS.
 ⑤ User Wieght : 200 KGS.

POWER CAGE

TP - 3048



SOUAT RACK

TP - 3050



SPECIFICATIONS

Dimension : 50*48*79 Inch
 ∴

▲ Net Weight : 60 KGS.⑤ User Wieght : 200 KGS.

SPECIFICATIONS

Dimension : 72*68*70 Inch
 Net Weight : 55 KGS.
 User Wieght : 200 KGS.

INCLINE LEVEL ROW

TP - 3051



TP - 3053





SPECIFICATIONS

Net Weight : 66 KGS.User Wieght : 200 KGS.

SPECIFICATIONS

Dimension : 37*29*40 Inch
 Net Weight : 61 KGS.
 User Wieght : 150 KGS.

LEG PRESS

TP - 3056

INCLINE LEVEL ROW TP - 3051





SPECIFICATIONS

⇒ Dimension : 83*64*53 Inch ⇒ Net Weight : 160 KGS.

Wieght Capicity: 600 KGS.

SPECIFICATIONS

Dimension : 72*31*46 Inch
 ■ Net Weight : 66 KGS.
 ⑤ User Wieght : 200 KGS.



SEATED CALF

TP - 3062



SPECIFICATIONS

□ Dimension : 59*27*38 Inch

Net Weight : 49 KGS.⊕ User Wieght : 200 KGS.



TP - 3063



SPECIFICATIONS

Dimension : 42*85*91 Inch
 Net Weight : 167 KGS.
 Wieght Capicity : 600 KGS.

SUPER SOUAT

TP - 3065



SPECIFICATIONS

© User Wieght : 500 KGS.

Dimension : 90*42*80 Inch ■ Net Weight : 167 KGS. UU

DUMBEL RACK

TP - 3067



SPECIFICATIONS

Dimension : 56*31*31 Inch
 User Wieght : 600 KGS.



DUMBEL RACK

TP - 3077

GLUTE ABDOMINAL TRAINER AB ROASTER

TP - 3082





SPECIFICATIONS

Dimension : 28*97*31 Inch
 ∴

▲ Net Weight : 66 KGS. © User Wieght: 400 KGS.

SPECIFICATIONS

 Dimension : 64*31*57 Inch User Wieght: 250 KGS.

GLUTE MAKER HIP THRUST

TP - 3092

SMITH MACHINE & SOURT RACK WITH COUNTER BALANCE

TP - 3093



SPECIFICATIONS

 User Wieght:

 400 KGS.



SPECIFICATIONS

 Dimension : 72*87*86 Inch Net Weight : 220 KGS.

© Wieght Capicity: 600 KGS.



CABLE CROSSOVER

TP - 1015



■ Weight stack: 100KGS+100KGS=200KGS.

▲ Net Weight : 396 KGS.⑤ User Wieght : 250 KGS.

FUNCTIONAL TRAINER

TP - IDI8



SPECIFICATIONS

Dimension : 48*79*90 InchA Net Weight : 310 KGS.

■ Wieght Stack: 80 KGS. x 2= 160KGS.



FTS-DUAL ADJUSTABLE PULLEY

TP - IDI7



SPECIFICATIONS

Dimension : 48*79*90 Inch
 Net Weight : 350 KGS.
 User Wieght : 100KGS+100 KGS.

FUNCTIONAL TRAINER PRESTIGE

TP - 1019



SPECIFICATIONS

Dimension : 48*79*90 Inch▲ Net Weight : 66 KGS.

■ Wieght Stack: 95 KGS. x2 = 190KGS.







LEG EXTENSION & LEG CURL

TP -4086A

SPECIFICATIONS

Dimension : 62*43*62 Inch
 ▲ Net Weight : 235 KGS.
 ■ Wieght Stack : 110 KGS.

LAT PULL DOWN & SEATED ROW TP - 3085

SPECIFICATIONS

Dimension : 66*33*84 Inch
 Net Weight : 220 KGS.
 ■ Wieght Stack : 110 KGS.





P - 4084A

MULTI PRESS

TP -4084A

SPECIFICATIONS

Dimension : 62*51*62 Inch
 Net Weight : 220 KGS.
 ■ Wieght stack : 110 KGS.





INNER / OUTER THIGH ABOUCTER

TP - 4089A

SPECIFICATIONS

Dimension : 62*33*62 Inch
 A Net Weight : 220 KGS.
 ■ Wieght Stack : 110 KGS.

BICEPS TRICEPS

TP -4087A

SPECIFICATIONS

Dimension : 66*33*84 Inch▲ Net Weight : 220 KGS.

■ Wieght Stack: 110 KGS.





AB/BACK EXTENSION

SPECIFICATIONS

TP - 4088A

Dimension : 66*33*84 Inch ■ Net Weight : 220 KGS.

■ Wieght stack : 110 KGS.



TT - T - SERIES

PRONE LEG CURL RP-4001



SPECIFICATIONS

□ Dimension : 63*43*60 Inch

Net Weight : 240 KGS.■ Wieght Stack : 110 KGS.Tube Thickness : 3 MM.

LEG PRESS



SPECIFICATIONS

Dimension : 50*56*81 Inch

▲ Net Weight : 330 KGS.■ Wieght Stack : 115 KGS.Tube Thickness : 3 MM.

=TOPPRO

LEG RP-4002 EXTENSION



SPECIFICATIONS

Dimension : 56*46*60 Inch

Net Weight : 192 KGS.

Wieght Stack : 110 KGS.

Tube Thickness : 3 MM.

SHOULDER PRESS RP-4004



SPECIFICATIONS

Dimension : 61*61*60 Inch

A Net Weight : 295 KGS.

Wieght Stack : 110 KGS.

Tube Thickness : 3 MM.

REAL DELT PEC FLY RP-4005



SPECIFICATIONS

Dimension : 50*56*81 Inch
 ∴

▲ Net Weight : 248 KGS.■ Wieght Stack : 95 KGS.Tube Thickness : 3 MM.

DIP CHIN FISSIST LIPPER LIMB RP-4007





SPECIFICATIONS

Dimension : 61*61*60 Inch

▲ Net Weight : 295 KGS.■ Wieght Stack : 110 KGS.Tube Thickness : 3 MM.

=TOPPRO

VERTICAL
PRESS RP-4006



SPECIFICATIONS

Dimension : 56*44*60 Inch

Net Weight : 281 KGS.

Wieght Stack : 110 KGS.

Tube Thickness : 3 MM.

ABBULTOR

RP-4008



SPECIFICATIONS

Dimension : 62*43*62 Inch

Net Weight : 235 KGS.

Wieght Stack : 64 KGS.

Tube Thickness : 3 MM.



SERTED LEG CURL RP-4009

GLUTE RP-4010 ISPLATOR



SPECIFICATIONS

 Dimension : 50*41*60 Inch

A Net Weight : 250 KGS. **■** Wieght Stack : 110 KGS. Tube Thickness: 3 MM.

SPECIFICATIONS

: 84*40*60 Inch Dimension A Net Weight 245 KGS. **■** Wieght Stack : 110 KGS. Tube Thickness: 3 MM.

SEATED DIP

RP-4011



SPECIFICATIONS

 Dimension : 59*57*70 Inch Net Weight : 275 KGS. ■ Wieght Stack : 110 KGS. Tube Thickness: 3 MM.

CAMBER CURL

RP-4012



SPECIFICATIONS

 Dimension
 ■ : 45*41*62 Inch A Net Weight 248 KGS. **■** Wieght Stack : 110 KGS. Tube Thickness: 3 MM.



GACK RP-4013

TOPPRO

=TOPPRO

VERTICAL RP-4014



SPECIFICATIONS

⇒ Dimension : 47*41*60 Inch

▲ Net Weight : 250 KGS.■ Wieght Stack : 110 KGS.Tube Thickness : 3 MM.

Tude Triickriess : 3 Mi

LAT RP-4015



SPECIFICATIONS

Dimension : 51*41*60 Inch

▲ Net Weight : 260 KGS.■ Wieght Stack : 110 KGS.Tube Thickness : 3 MM.

SPECIFICATIONS

Dimension : 84*40*60 Inch

Net Weight : 185 KGS.

Wieght Stack : 110 KGS.

Tube Thickness : 3 MM.

FIGUMINAL SOLATOR RP-4016



SPECIFICATIONS

Dimension : 59*36*60 Inch

Net Weight : 192 KGS.

Wieght Stack : 190 KGS.

Tube Thickness : 3 MM.

TOPPRO®

SERIES













TP-9101 / SHOULDER PRESS COVERING



>>>> Jimension

: 46*48*65 Inch

TP-9103 / PACTORAL FRY/ REAR DELTOID



>>>> 🛴 Dimension

: 44*46*65 Inch

TP-9102 / CHEST PRESS COVERGING



>>>> Dimension : 46*48*65 Inch

TP-9104 / BICEPS CURL



>>>> 🗫 Dimension

: 41*45*65 Inch



TP-9105 / LAT PULL DOWN



>>>> Jimension

: 46*52*65 Inch

TP-9107 / ASSITED CHIN/



>>>> 🕮 Dimension

: 44*46*65 Inch

TP-9106 /**LOW ROW**



>>>> 1. Dimension : 46*48*65 Inch

TP-9108 / SEATED LEG CURL



>>>> 🕼 Dimension

: 46*52*65 Inch



TP-9109 / LEG EXTENSION



: 46*52*65 Inch

TP-9111 / PACTORAL BUTTERFLY



>>>> J. Dimension

: 46*52*65 Inch

TOPPRO®

TP-9110 / SEATED LATERAL RAISE



>>>> 🕼 Dimension

: 39*46*65 Inch

TP-9112 / TRICEPS DIP



>>>> 🗫 Dimension

: 50*49*65 Inch



TP-9113 / LAT PULL DOWN DIVEGING



>>>> Jimension

: 46*52*65 Inch

TP-9115 / MULTI HIP



TOPPRO®

TP-9114 / STANDING CALF RAISE



»» 🕼 Dimension

: 39*46*65 Inch

TP-9116

ADDUCTION /
ABDUCATION
(DUAL)



>>>> Dimension : 42*46*65 Inch >>>> Dimension : 46*52*65 Inch



TP-9117

/SHOULDER & **CHEST PRESS (DUAL)**



>>>> Jimension

: 46*65*78 Inch

TP-9119 / LEG EXTENSION & PRONE LEG CURL (DUAL)



>>>> 🗓 Dimension

: 42*46*65 Inch

LAT PULL DOWN TP-9118 / SEATED ROW (DUAL)



: 39*46*65 Inch

TP-9120 / STANDING LATERAL RAISE



>>>> 1 Dimension : 46*65*78 Inch



TP-9121 | MID ROW



>>>> Jimension

: 30*75*65 Inch

TP-9123 / SEATED LEG PRESS



TP-9122 / HIP THRUST (PIN LOADED)



>>>> Jimension

: 29*67*65 Inch

TP-9124 / FUNCTIONAL TRAINER



>>>> 🗓 Dimension : 47*44*65 Inch >>>> 1x Dimension : 71*42*90 Inch



TOPPRO®

TP-9125 / SMITH MACHINE

>>>> 1 Dimension : 98*49*92 Inch



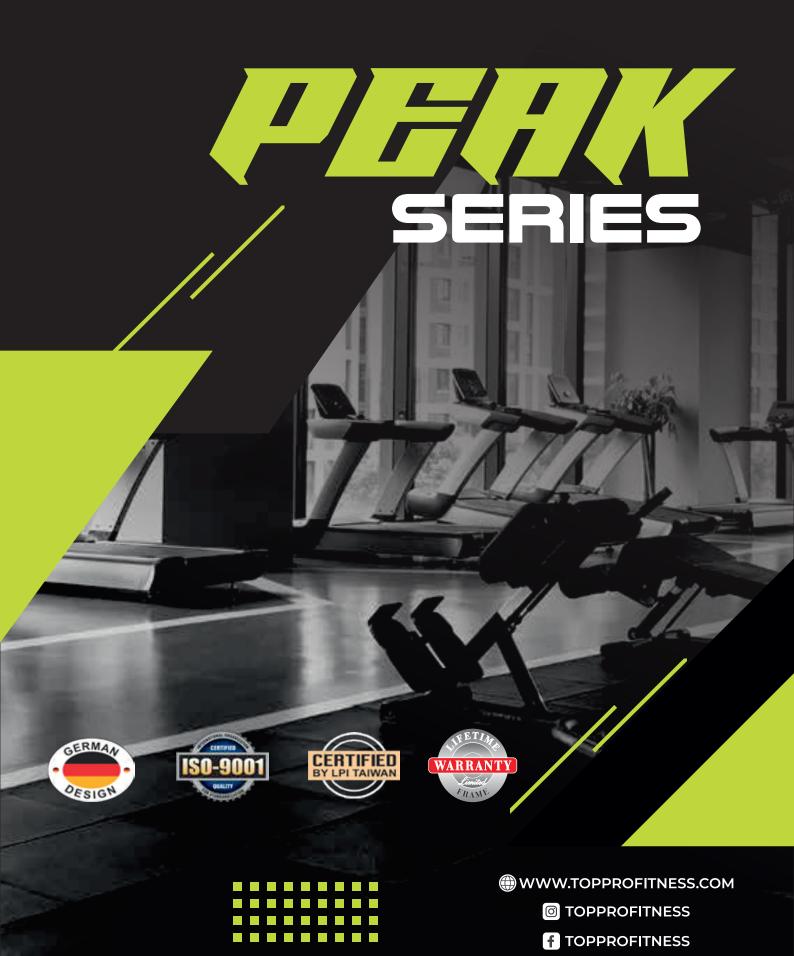


TP-9126 / CABLE CROSS OVER

>>>> 1.55*29*95 Inch







SEATED CHEST

PRESS

TP-7801

SPECIFICATIONS

Dimension : 55*46*72 Inch

■ Wieght Stack : 100 KGS.

SEATED STRAIGHT ARM CLIP CHEST

TP-7802A

SPECIFICATIONS

Dimension : 55*46*78 Inch ■ Wieght Stack : 100 KGS.

BUTTERFLY

TP-7802



SPECIFICATIONS

Dimension : 55*46*61 Inch
 ∴

■ Wieght Stack : 100 KGS.

SHOULDER PRESS

TP-7803



SPECIFICATIONS

Dimension : 55*59*62 Inch
 ∴

■ Wieght Stack : 100 KGS.

=TOPPRO

BICEPS CURL MACHINE



SPECIFICATIONS

Dimension : 50*38*61 Inch

■ Wieght Stack : 80 KGS.

ABDOMINAL MACHINE

TP-7810



SPECIFICATIONS

⇒ Dimension : 59*35*61 Inch

■ Wieght Stack : 80 KGS.

SEATED LEG



SPECIFICATIONS

Dimension : 51*46*61 Inch■ Wieght Stack : 100 KGS.

MULTI HIP

TP-7816



SPECIFICATIONS

Dimension : 38*51*61 InchWieght Stack : 100 KGS.

OUTER THIGH ABDUCTER

TP-7819

SPECIFICATIONS

Dimension : 53*44*62 Inch

■ Wieght Stack : 80 KGS.

SMITH MACHINE

TP-7820



SPECIFICATIONS

□ Dimension : 57*92*94 Inch

INCLINE HACK **SQUAT**

TP-7822B



SPECIFICATIONS

Dimension : 64*40*59 Inch
 ∴

WEIGHT BENCH

TP-7823



→ Dimension : 80*66*55 Inch

DECLINE BENCH LUXURY

TP-7824



SPECIFICATIONS

□ Dimension : 68*66*48 Inch

ROMAN CHAIR

TP-7826



SPECIFICATIONS

Dimension : 25*48*35 Inch

■ Wieght Stack : 200 KGS.

WEB BOARD ADJUSTBLE

TP-7828A



SPECIFICATIONS

Dimension : 70*25*51 Inch **■** Wieght Stack : 200 KGS.

SEATED CALF

CP-7829A



SPECIFICATIONS

Dimension : 38*31*33 Inch

■ Wieght Stack : 200 KGS.

TOPPRO

DUMBBELL RACK

TP-7830

ABDOMINAL MACHINE

TP-7832



SPECIFICATIONS

Dimension : 83*32*33 Inch■ Wieght Stack : 600 KGS.

SPECIFICATIONS

Dimension : 70*59*62 Inch
■ Wieght Stack : 200 KGS.

DRAW MUSCLE MACHINE

TP-7833



SPECIFICATIONS

Dimension : 55*59*62 Inch■ Wieght Stack : 200 KGS.

UTILITY BENCH



SPECIFICATIONS

Dimension : 52*22*44 InchWieght Stack : 200 KGS.





SCOUT BENCH

TP-7840

TP-7840



SPECIFICATIONS

Dimension : 35*27*35 Inch
■ Wieght Stack : 200 KGS.

HACK SQUAT MACHINE

TP-7847/22A



SPECIFICATIONS

Dimension : 64*40*59 Inch■ Wieght Stack : 200 KGS.

STRETCH CAGE



SPECIFICATIONS

Dimension : 34*20*17 Inch■ Wieght Stack : 232KGS.



SEATED LEG CURL

TP - 8001/6001



SPECIFICATIONS

Dimension : 43*49*59 Inch

▲ Net Weight : 210 KGS. à Net weight . ∠10 kGs.

■ Wieght Stack : 95 KGS.

ESEATED ROW TP - 8004/6004



SPECIFICATIONS

Dimension : 47*41*59 Inch
 ■

A Net Weight : 209 KGS.

■ Wieght Stack: 95 KGS.

ETOPPRO SEATED LEG :: EXTENSION

TP - 8002/6002



SPECIFICATIONS

Dimension : 43*43*59 Inch
 ■■

🛕 Net Weight : 200 KGS. 👢

95 KGS. ■ Wieght Stack :





SPECIFICATIONS

Dimension : 53*47*59 Inch ■■

A Net Weight : 237 KGS.

95 KGS. ■ Wieght Stack :

TOPPRO

#TRICEP EXTENSION TP - 8011/6011

BICEP CURL ::

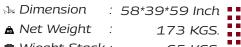
TP - 8013/6013



SPECIFICATIONS

Dimension : 59*41*59 Inch

▲ Net Weight : 172 KGS. Net weight 1/2 kgs.
■ Wieght Stack: 70 kGS.



SPECIFICATIONS

TP - 8021/6021







HORIZONTAL LEG PRESS TP - 8016/6016



SPECIFICATIONS

▲ Net Weight : 390 KGS.

145 KGS. ■ Wieght Stack: 145 KGS. Wieght Stack :

SPECIFICATIONS

Dimension : 72*53*70 Inch ■■

🛕 Net Weight 🔃 265 KGS.

TOPPRO

PREACHER CURL BENCH/ SCOUT BENCH

TP - 8025/6025



SOLYMPIC FLAT BENCH

TP - 8023/6023

SPECIFICATIONS

Dimension : 68*64*50 Inch
 ∴

A Net Weight : 54 KGS.



 Dimension : 39*31*37 Inch

A Net Weight 41 KGS.



TP - 8027/6027



TP - 8030/6030



SPECIFICATIONS

□ Dimension : 60*24*47 Inch

A Net Weight : 43 KGS.



SPECIFICATIONS

⇒ Dimension : 82*64*59 Inch

▲ Net Weight



∷FLAT BENCH TP - 8031/6031









SPECIFICATIONS

■ ふ Dimension : 47*20*21 Inch

A Net Weight : 18 KGS.

SPECIFICATIONS

№ Dimension : 82*51*50 Inch

🛦 Net Weight : 85 KGS. 💶

SQUAT RACK

TP - 8051/6051



SPECIFICATIONS

□ Dimension : 68*66*72 Inch
 □

▲ Net Weight : 87 KGS.





SPECIFICATIONS

Dimension : 57*38*59 Inch ■

🛦 Net Weight : 185 KGS.

■ Wieght Stack : 70 KGS.



SQUAT RACK TP - 8079/6079



SPECIFICATIONS

Dimension : 76*92*87 Inch Tube : 6*12*0.3 CM

#BICEP CURL TP - A9-006



■TOPPRO

LAT PULL DOWN !!

TP - 9057/6057



SPECIFICATIONS

Dimension : 43*43*59 Inch
 ■■

▲ Net Weight : 228 KGS. ■ Wieght Stack : 110 KGS. ■

▲ Net Weight : 173 KGS. ■
Wieght Stack : 65 KGS. ■

■TOPPRO■

#TRICEP PRESS



SPECIFICATIONS

Dimension : 47*344*59 Inch

▲ Net Weight : 230 KGS.
■ Wieght Stack : 80 KGS.

∷ MULTI HIP TP - Δ9-0016





SPECIFICATIONS

Dimension : 50*88*89 Inch ■■

Net Weight : 230 KGS.

■ Wieght Stack : 80 KGS.

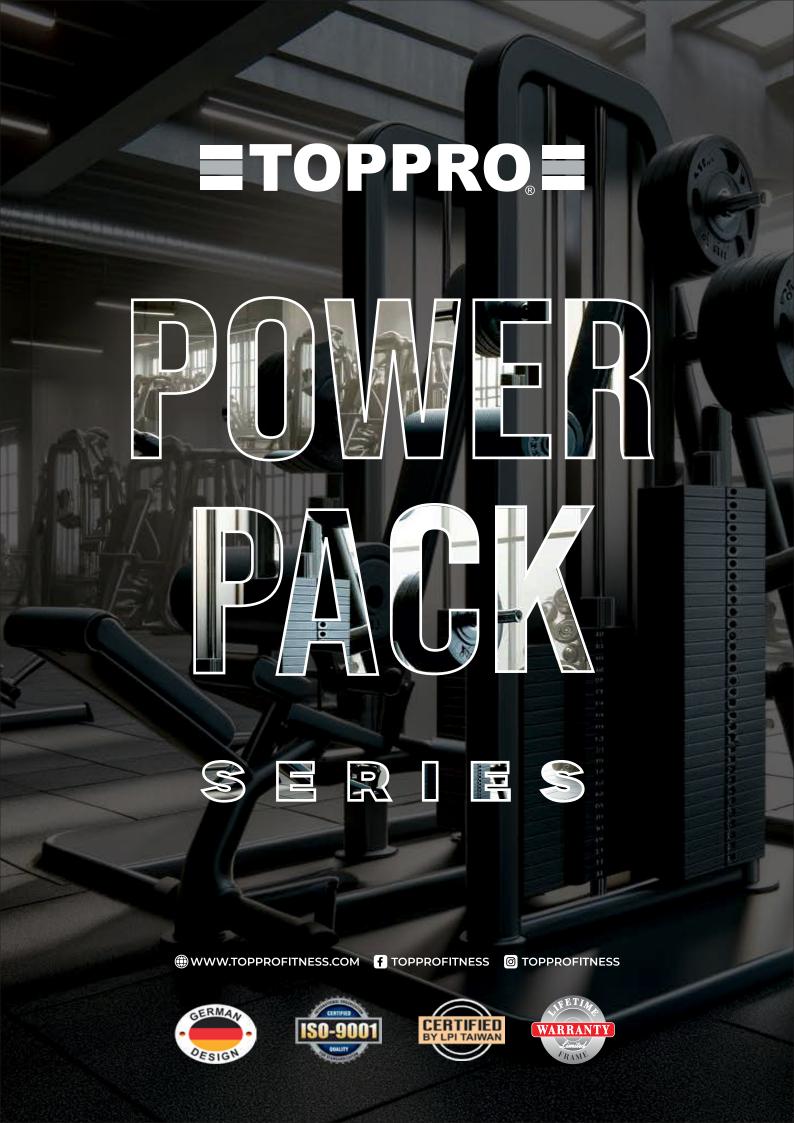


SPECIFICATIONS

Dimension : 47*344*59 Inch ■■

🛦 Net Weight : 230 KGS.

■ Wieght Stack : 80 KGS.



POWER PACK SERIES

ASSISTED CHIN UP

ETOPPRO. E ABDOMINAL MACHINE

TP-7931

TP-7926





LAT PULL DOWN

TP-7952



POWER PACK SERIES

MIDDLE SEATED ROW

TP-7953

TOPPRO SEATED ROW

TP-7955T



LEG CURL

TP-7971



















BUTTERFLY

TP-7502



SPECIFICATIONS

Dimension : 43*49*59 InchA Net Weight : 210 KGS.■ Wieght Stack : 95 KGS.

SEATED ROW

TP-7504



SPECIFICATIONS

Dimension : 50*48*64 InchNet Weight : 210 KGS.Wieght Stack : 100 KGS.



SHOULDER PRESS

TP-7503



SPECIFICATIONS

Dimension : 54*39*64 Inch
 Net Weight : 137 KGS.
 Wieght Stack : 100 KGS.

ABDOMINAL MACHINE

TP-7510



SPECIFICATIONS

Dimension : 37*39*64 Inch
 Net Weight : 206 KGS.
 ■ Wieght Stack : 100 KGS.

ROTARY TARSO



SPECIFICATIONS

Dimension : 46*38*64 InchNet Weight : 206 KGS.Wieght Stack : 100 KGS.



SEATED HORIZONTAL PULLY

TP-7512A



SPECIFICATIONS

Dimension : 46*38*64 Inch
 ■ Net Weight : 227 KGS.
 ■ Wieght Stack : 100 KGS.

SEATED LEG CURL

TP-7513



SPECIFICATIONS

Dimension : 47*66*64 InchNet Weight : 238 KGS.Wieght Stack : 100 KGS.

LEG EXTENSION

TP-7514



SPECIFICATIONS

Dimension : 47*57*64 Inch▲ Net Weight : 221 KGS.■ Wieght Stack : 100 KGS.

LEG PRESS



■TOPPRO■

MULTI HIP



SPECIFICATIONS

Dimension : 46*68*64 InchNet Weight : 259 KGS.Wieght Stack : 100 KGS.

SPECIFICATIONS

Dimension : 48*38*64* InchNet Weight : 206 KGS.Wieght Stack : 100 KGS.

STANDING CALF MACHINE

TP-7517



OUTER THIGH ABDUCTOR

TP-7519/1719



SPECIFICATIONS

□ Dimension : 63*39*64 Inch■ Net Weight : 217 KGS.

■ Wieght Stack: 100 KGS.

SPECIFICATIONS

Dimension : 51*50*64 Inch
 Net Weight : 222 KGS.
 ■ Wieght Stack : 100 KGS.

LEG PRESS HACK SQUAT

TP-7522B



DECLINE BENCH

TP-7524





SPECIFICATIONS

Dimension : 64*40*59 Inch
 ∴

Net Weight : 220 KGS.
Tube : 3 MM.

SPECIFICATIONS

Dimension : 68*66*48 Inch■ User Weight : 200 KGS.

INCLINE BENCH

TP-7525



SPECIFICATIONS

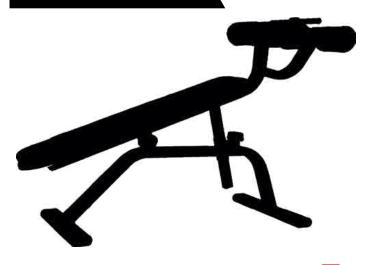
Dimension : 79*66*55 InchNet Weight : 200 KGS.

ADJUSTABLE WEB

TP-7528/7534A



FLAG BENCH





SPECIFICATIONS

Dimension : 40*35*92 Inch■ User Weight : 200 KGS.

SPECIFICATIONS

Dimension : 53*27*16 Inch■ User Weight : 200 KGS.

SCOTT BENCH/ BICEP BENCH

TP-7540



SPECIFICATIONS

Dimension : 35*27*35 Inch▲ Net Weight : 200 KGS.

ETOPPROE SERIES











ROCKSERIES

LEG EXTENSION LEG CURL

TP-1001



SPECIFICATIONS

Dimension : 66*33*84 InchNet Weight : 120 KGS.Wieght Stack : 100 KGS.

BICEP / TRICEP

TP-1003



SPECIFICATIONS

Dimension : 66*33*84 InchNet Weight : 136 KGS.Wieght Stack : 80 KGS.

=TOPPRO

LEG PULL DOWN & SEATED ROW

TP-1002

SPECIFICATIONS

Dimension : 62*43*62 InchNet Weight : 147 KGS.Wieght Stack : 100 KGS.

INNER / OUTERTHIGH ABDUCTOR

TP-1004



SPECIFICATIONS

Dimension : 66*33*84 Inch

A Net Weight : 122 KGS.

Wieght Stack : 60 KGS.

ROCKSERIES

MULTI PRESS

TP-1005



SPECIFICATIONS

Dimension : 62*51*62 InchNet Weight : 145 KGS.Wieght Stack : 100 KGS.

REAR DELT/ PEC FLY

TP-1007



SPECIFICATIONS

Dimension : 48*76*83 InchNet Weight : 129 KGS.Wieght Stack : 80 KGS.

ETOPPRO

PRONE LEG CURL/ LEG EXTENSION

TP-1006



SPECIFICATIONS

Dimension : 70*38*59 Inch
 Net Weight : 151 KGS.
 Wieght Stack : 100 KGS.

LAT PULL DOWN



SPECIFICATIONS

∴ Dimension : 59*51*59 Inch ♠ Net Weight : 149 KGS. ■ Wieght Stack : 100 KGS.

ROCKSERIES





ROPE PULLING CLIMIBING

TP-1009

FLAT BENCH

TP-1012

SPECIFICATIONS

Dimension : 62*51*62 Inch

A Net Weight : 20 KGS.



TP - 1013

MULTIPURPOSE BENCH

TP-1013



□ Dimension : 45*26*34 Inch

A Net Weight : 35 KGS.



ETOPPRO®

SERIES











KNIGHT SERIES

LAT PULLDOWN

TP - 5112





The Knight Series Lat Pulldown follows the outstanding design style of this category, with the pulley position on the device allowing the user to move smoothly in front of the head. The seat and adjustable thigh pads have been ergonomically optimized for better support and comfort.

ETOPPRO

CHEST & SHOULDER PRESS

TP - 5084

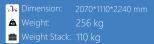


The Knight Series Chest Shoulder Press realizes the integration of the functions of the three machines into one. On this machine, the user can adjust the pressing arm and seat on the machine to perform bench press, upward oblique press and shoulder press. The seat and back pad have been ergonomically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

LAT PULLDOWN & LOW ROW

TP - 5085





KNIGHT SERIES



LEG EXTENSION & LEG CURL

TP - 5086

TP - 5086



Dimension:
 Weight:

1660*1120*1510 mm

■ Weight Stack: 110 kg

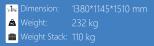
The Knight Series Leg Extension / Leg Curl is a dual-function machine. Designed with convenient shin pad and ankle pad, you can easily adjust from the sitting position. The seat and back pad have been ergonomically optimized for better support and comfort. And shin pad, located below the knee, is designed to help the leg curl, thereby helping users find the correct training position for different exercises.

CAMBER CURL & TRICEPS

TP - 5087

TP - 5087





The Knight 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 seat and back pad have been ergonomically optimized for better support and comfort. And correct exercise posture and force position can make exercise performance better.

ETOPPRO®**E**

















DUAL HARRISON SERIES





INNER THIGH OUTER THIGH EXTENSION

TP-8510

SPECIFICATIONS

Dimension : 63*43*60 Inch
 № Net Weight : 240 KGS.
 Wieght Stack : 110 KGS.

INNER THIGH OUTER THIGH EXTENSION

TP-8515

SPECIFICATIONS

⇒ Dimension : 77*50*90 Inch

Net Weight : 210 KGS.
■ Wieght Stack : 92 KGS.



TP - 8515

DUAL HARRISON SERIES

ETOPPRO®

PEC DEC REAR DELT

TP-8510

AB/LOW BACK EXTENSION

TP-8521

TP - 8516



SPECIFICATIONS

Dimension : 50*55*77 InchA Net Weight : 196 KGS.■ Wieght Stack : 92 KGS.

SPECIFICATIONS

Dimension : 49*42*64 Inch
 ▲ Net Weight : 215 KGS.
 ■ Wieght Stack : 92 KGS.

MULTI PRESS

TP-8522

SEATED LEG EXTENSION LEG CURL







SPECIFICATIONS

■ Wieght Stack: 92 KGS.

Dimension : 64*57*63 Inch
≜ Net Weight : 226 KGS.

Dimension : 63*37*63 InchNet Weight : 225 KGS.Wieght Stack : 92 KGS.

SPECIFICATIONS

DUAL HARRISON SERIES



TP - 8524



BICEP / TRICEP EXTENSION

TP-8524

SPECIFICATIONS

Dimension : 55*37*63 Inch
 Net Weight : 225 KGS.
 ■ Wieght Stack : 92 KGS.

MUSCLE EXTENSION STRETCH MACHINE

TP-8528

FLAT BENCH

TP-8536



⇒ Dimension : 57*37*63 Inch

Net Weight : 45 KGS.
UserWieght : 92 KGS.

Dimension : 55*22*18 Inch
▲ Net Weight : 30 KGS.

UserWieght : 185 KGS.

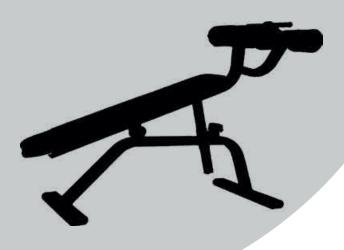
H SERIES

ADJUSTABLE WEB BOARD

TP - 5834 A

FLAT BENCH

TP-5836



SPECIFICATIONS

∆ User Weight : 200 KGS.

SPECIFICATIONS

Dimension : 53*27*16 Inch■ Net Weight : 200 KGS.

UTILITY BENCH

TP-5838



SCOUT BENCH TP-5840



SPECIFICATIONS

Dimension : 52*22*44 Inch

∆ User Weight : 200 KGS.

SPECIFICATIONS

Dimension : 37*27*35 Inch■ Net Weight : 200 KGS.

ETOPPRO®













■TOPPRO

O 3D SMITH MACHINE

FLAT INCLINE DECLINE OBENCH PRESS

TP-9901





FLAT / INCLINE DECLINE BENCH

TP-9902





■TOPPRO

O MULTI ADJUSTABLE
BENCH
TP-9913

MULTI ADJUSTABLE O
BENCH TP-9914



COMING SOON

O MULTI ADJUSTABLE BENCH
TP-9915

MULTI ADJUSTABLE O
BENCH TP-9916







■TOPPRO。**■**

O TWISTER SINGLE

TP-TS-01





O BICEP JUNGLE

TP-BJ-01





ETOPPRO



O WRIST CURL

HORIZONTAL PLATE STAND (BUMPER PLATES)

TP-PS-04





ETOPPRO®

MULTI GYM TRAINER



MULTI GYM O
TRAINER
TP-9922



O MULTI GYM TRAINER TP-9933





ETOPPRO

O CUSTOMIZED STRETCH
PLATFORM
TP-5833

GLUTE HAM DEVELOPER O

TP-9931





45 DEGREE LEG PRESS HACK SQUAT

TP-9955B





ETOPPRO

O DUAL CABLE 360 DEGREE DUAL ARM

TP 5500

SPECIFICATIONS

Dimensions : 102 (L) x 56 (W) x 74 (H)

Weight Stack : 100 KG X 2 Tube Thickness : 3 mm

Tube Size : 40 X 120MM; 50 X 80 MM

Net Weight : 350 KG Colour : Black

Exercises

Inc Decline Press

Twist Squat Shoulder Press

Chest Press

Level Low Paddling Single Arm Tricep Wood Chop Low To High Wood Chop High To Low

Push Pull Hamstring

Abdominal Church

Lat Pull

2 Person Wood Chop



TP 6500

SPECIFICATIONS

Dimensions : 56 (L) x 50 (W) x 86 (H)

Weight Stack : 75 KG x 2
Tube Thickness : 3 mm
Tube Size : 50 X 80 MM
Net Weight : 310 KG
Colour : Black

Exercises

Bilateral Lat Pull Down
Bilateral Row
Unilateral Standing
Unilateral Standing Row
Unilateral Lat Pull Down With Rotation
Unilateral Row With Rotation









DUAL CABLE 360 DEGREE SINGLE ARM

TP 7365



SPECIFICATIONS

Dimensions : 50 (L) x 24 (W) x 84 (H)

Weight Stack : 75 KG x 2 Tube Thickness : 3 mm

Tube Size : 50 X 80 MM

Net Weight : 260 KG

Exercises

Inc Decline Press

Twist Squat

Shoulder Press Chest Press

Row

Level Low Paddling Single Arm Tricep Wood Chop Low To High Wood Chop High To Low

Push Pull

Hamstring

Abdominal Church

Lat Pull

2 Person Wood Chop

=TOPPRO_®=

MULTI GYMS











TOPPRO

SPECIFICATIONS

Dimension : 77" (L) x 130" (W) x 86" (H)

Tube Size : 50 mm x 50 mm (Round Pipe)

Tube Thickness : 10 Gauge

Frame : High tensile strength steel, Robotic Welding

Factory assembled weight frame

Weight Guide Rods : 25 mm, Chrome plated steel, highly polished for smooth movements

Pulley : Fiber glass reinforced nylon pulleys with high quality bearing

Cable : 5.0mm dia, 250 lbs rated steel cable as transmitting wire nylon coated

TP-250

TP-300\

Finishing : Electro statically applied powder coating Rustproof
Weight plate : Rubberized PVC weight plate make work out noiseless

Weight Stack : 150 LBS, with 2 sides MS cover

Weight Stack Cover : Steel
Net Weight : 190 Kgs
User Weight : 150 Kgs

Station : 4 Station (2 Weighted Shared + 2 free Weighted)

Colour : Main Frame : Grey | Upholstery : Black



STATION 1: LAT PULL DOWN | SEATED CHEST PRESS | LEG EXTENSION | BICEPS CURL | TRICEPS

AB PULLEY STATION 2 : LEG PRESS

STATION 3: ABDOMINAL | LEG RAISE

SPECIFICATIONS

Dimensiton : 132" (L) x190" (W) x 75" (H).

Tube Size : 50 mm x 50mm (Square pipe)

Tube Thickness : 10 Gauge

Frame : High tensile strength steel, Robotic welded,

factory assembled weight frame.

Weight Guide Rods : 25 mm, Chrome plated steel, highly polished for smooth movements.

Pulley : Fiber glass reinforced nylon pulleys with high quality bearing.

Cable : 5.0mm dia, 250 lbs rated steel cable as transmitting wire nylon coated

Finishing : Electro statically applied powder coated Rust proof

Weight plate : Rubberized PVC weight plate make work out noiseless

Weight Stack : 150 LBS x2 = 300 LBS

Weight Stack Cover : Steel Cover Net Weight : 260 Kgs User Weight : 150 Kgs

Station : 4 Station (3 Weighted + 1 Free Weighted Shared)

Colour : Main Frame : Grey | Upholstery : Black

EXERCISE SCOPE

STATION 1: LAT PULL DOWN | LEG EXTENSION | SEATED CHEST PRESS | BICEPS CURL | AB PULLEY

STATION 2 : LEG PRESS STATION 3 : PECK-DECK | REAR DELT

STATION 4: VERTICAE KNEE RAISE







TOPPRO

SPECIFICATIONS

Dimension : 132" (L) x 85" (W) x 90" (H).

Tube Size : 80 mm x 50 mm
Tube Thickness : 10 Gauge

Frame : High tensile strength steel, continuous welded,

factory assembled weight frame.

Weight Guide Rods : 25 mm, Chrome plated steel, highly polished for smooth movements.

Pulley : Fiber glass reinforced nylon pulleys with high quality bearing.

Cable : 5.0mm dia, 250 lbs rated steel cable as transmitting wire nylon coated.

Finishing : Electro statically applied powder coated rust proof
Weight plate : Rubberized PVC weight plate make work out noiseless

Weight Stack : 150 LBS x 4 = 600 LBSWeight Stack Cover : Steel cover powder coating

Net Weight : 456 kgs User Weight : 200 Kgs

Station : 5 Staion (4 weighted individual + 1 free weighted)

Colour : Main Frame : Grey | Upholstery : Black

EXERCISE SCOPE

STATION 1: LAT PULL DOWN | LEG EXTENSION | SEATED CHEST PRESS | BICEPS CURL

STATION 2 : LEG PRESS STATION 3 : PECK-FLY | REAR DELT

STATION 4: TWISTER

SPECIFICATIONS

TP-500

TP-400

Dimension : 118" (L) x 98" (W) x 85" (H)

Tube Size : 80 mm x 40 mm (Capsule) | 65mm x 40mm (Capsule) | 50 mm x 50mm (Round)

Tube Thickness : 10 Gauge

Frame : Combination of high tensile strength steel,

continuous welded, factory assembled weight frame

Pulley : Maintenance free, fiber glass reinforced nylon pulleys fitted with

premium grade -A quality roller bearings

Cable : 5.0 mm dia., semi-commercial grade, nylon coated cables.

Finishing : All frame structures electro statically powder coated to ensure

maximum corrosion, chip resistance and rust

Weight Plate : Rubberized weight plate
Weight Stack : 150 x 4 = 600 LBS
Weight Stack Cover : Steel cover powder coated

Net Weight : 500 Kgs User Weight : 200 Kgs

EXERCISE SCOPE

STATION 1: LAT PULL DOWN | SEATED CHEST PRESS | LEG EXTENSION

STATION 5 : VERTICAL KNEE RAISE STATION 6 : TWISTER







■TOPPRO■

SPECIFICATIONS

TP-600 110" (L) x 125" (W) x 93" (H) **Dimensions**

Tube Size 80mm x 50 mm **Tube Thickness** 10 Gauge

Frame Combination of High Tensile Strength Steel, Continous

Welded, Factory Assembled Weight Frame

Weight Guide Rods 25mm Chrome Plated Steel, Highly Policed For Smooth Movements

Pulley **Proprietary Tow Coat Powder Process**

Cable 5.0mm Dia, Semi Commercial Grade, Nylon Coated Cables **Finishing** All frame structures electro statically powder coated to

Ensure maximium corrosion, chip resistance rust proof

Weight Plate 4 Weight Stacks With High Quality ABS Plate

150x4 = 600 LBSWeight Stack

Weight Stack Cover Matalic **Net Weight** 532 Kgs **User Weight** 200 Kgs

6 Station (4 Weighted +2 free weight) Station Color Main Frame: Grey | Upholstery: Black

EXERCISE SCOPE

STATION 1: LAT PULL DOWN | SEATED CHEST PRESS | LEG EXTENSION | ADJUSTABLE DUAL CABLE PULLEY STATION 2: PECK-DECK | REAR DELT STATION 3: LEG PRESS STATION 4: BICEP CURL

STATION 5: VERTICAL KNEE RAISE | CHIN UPS | STATION 6: TWISTER

SPECIFICATIONS

TP-700 \

Dimension : 125" (L) x 95" (W) x 84" (H)

Tube Size 80 mm x 40 mm **Tube Thickness** : 10 Gauge

Frame Combination of high tensile strength steel,

continuous welded, factory assembled weight frame

Pulley Maintenance free, fiber glass reinforced nylon pulleys fitted with

premium grade -A quality roller bearings

Cable 5.0 mm dia., semi-commercial grade, nylon coated cables

Finishing All frame structures electro statically powder coated to ensure

maximum corrosion, chip resistance and rust

Weight plate MS

Weight Stack 100 Kgs X 4 = 400 Kgs (220 LBS X 4 = 880 LBS)

Weight Stack Cover : Steel cover powder coated

Net Weight : 1010 Kgs **User Weight** : 200 Kas

Station 4 Station (Weighted Individual)

Colour Main Frame : Grey | Upholstery : Black

EXERCISE SCOPE

STATION 1: LAT PULL DOWN | SEATED CHEST PRESS | ABS CRUNCH

STATION 2 : LEG EXTENSION | LEG CURL STATION 3 : BICEP | TRICEP

STATION 4: ADJUSTABLE DUAL CABLE PULLEY





ETOPPRO_®**E**









TOPPROFITNESS



ETOPPRO

Smith & Multi Functional Trainer

TP-1500

SPECIFICATIONS

Dimensions : 85 (L) x 62 (W) x 90 (H)

Tube Size : 50 mm x 80 mm

Tube Thickness : 3 mm

Weight Stack : 80 Kgs + 80 Kgs = 160

Weight Stack Material : MS

Weight Conversion Ratio: 1:2 Effective Weight

Net Weight : 476 Kgs

Accessories : D handles 2 Pcs

Olympic Bar 1 Pc

Multi Grip T bar Handle 1 Pc

The TOPPRO Multi Functional Smith Machine features the most popular training types in one. The best strength training solution for limited space. It has pull up/chin up bars, spotter arms, j hooks for squat and barbell rest, an outstanding cable system and probably 100 other features. The stable and reliable smith system provides fixed rails to help exercisers get lower while sta-bilizing training positions starting weight. Support single or multi-person training at the same time.

- Multifuctional
- The Smith Bar System
- Small but Complete



Smith & Multi Functional Trainer

TP-2100

SPECIFICATIONS

Dimensions : 101 (L) x 40 (W) x 97 (H)

Tube Size : 50 mm x 100 mm

Tube Thickness : 3 mm

Weight Stack : 92 Kgs + 92 Kgs = 184 Kgs

Weight Stack Material : MS
Net Weight : 480 Kgs

Acessories : D Handle 4 Pcs

As a combination of traditional cable motion and smith machine, TOPPRO Multi Power Station not only retains the various free weight training of Smith Machine, but based on cable motion, through the addition of a pair of pulleys and two heavier weight stacks, which increases the number of people who can train at the same time and more training possibilities for your strength zone.

- One Machine, Multi Solution
- Smith System with Storage
- Adaptive Pull-up Handle
- Dual Pulley System







ETOPPRO®















Smith+Multi Functional trainer

TP-1050

SPECIFICATIONS

Dimensions : 85 (L) x 75 (W) x 95 (H)

Tube Size : 100 mm x 50 mm

Tube Thickness : 12 Gauge

: 80 Kgs + 80 Kgs = 160 Kgs **Weight Stack**

Weight Stack Material: PVC

: 400 Kgs **Net Weight**

: Red+Black | Green+Black **Colour option**



Blue+Black | Black+Black



Smith+Multi Functional trainer

SPECIFICATIONS

Dimensions : 85 (L) x 75 (W) x 95 (H)

Tube Size : 100 mm x 50 mm

Tube Thickness : 12 Gauge

: 80 Kgs + 80 Kgs = 160 Kgs **Weight Stack**

Weight Stack Material: MS

Net Weight : 400 Kgs

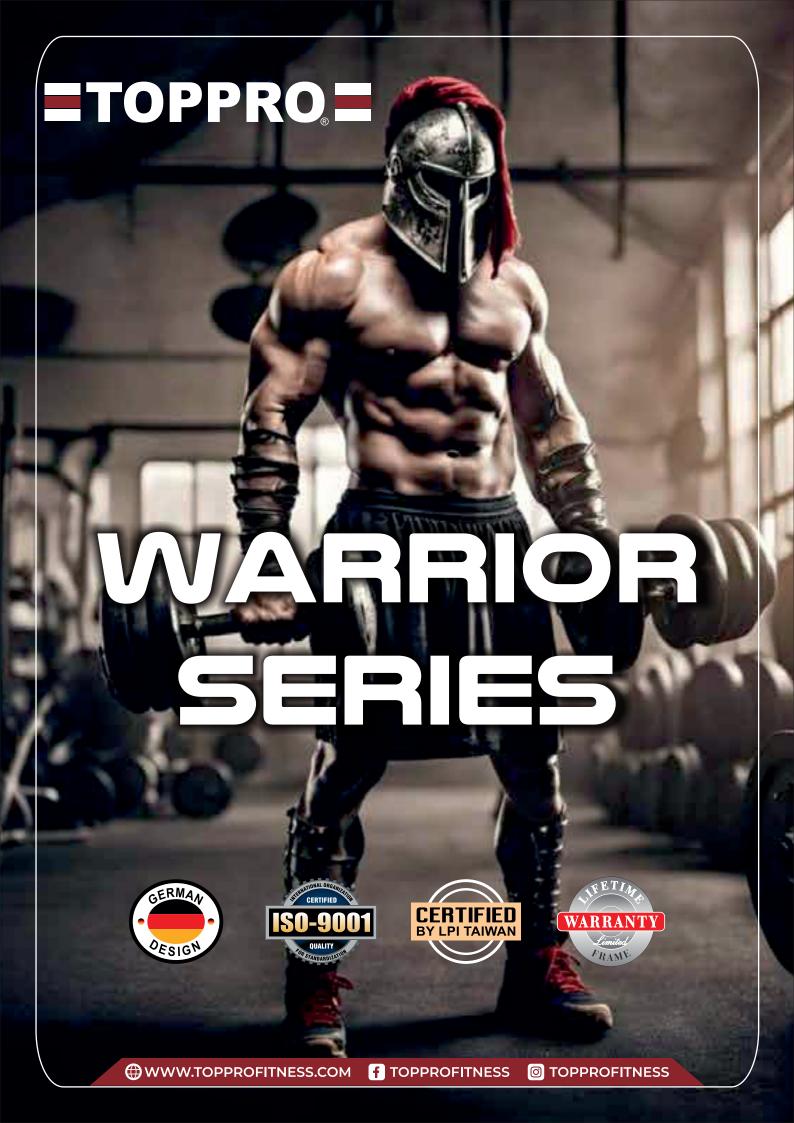
: Red+Black | Green+Black Colour option

Grey+Black | Yellow+Black

Blue+Black | Black+Black













BELT SQUAT

2055*1690*1460 mm

■ The Warrior Series Belt Squat is a versatile machine that targets the entire thigh and gluteus muscles. Unlike traditional squats that put pressure on the spine, the Belt Squat relieves the spine and allows for more comfortable and effective training. With the ability to adjust your stance, you can target different muscle groups and optimize your workout. The machine also includes additional pins for elastic straps to add resistance and challenge your muscles.

TP-502





POWER SMITH MACHINE **DUAL SYSTEM**

1880*2010*1750 mm

■ The Warrior Series Power Smith Dual System is an innovative machine designed to perform thrust movements of the upper limbs safely and efficiently. It features independent load and a convergent trajectory that amplifies the range of motion compared to traditional Smith Machines.

TOPPRO

TP-503



ABDOMINAL CRUNCH

Dimension:

■The Warrior Series Rotating 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. The equipment is also highly stable and includes storage pins for weight plates.





1940*1650*1980 mm

■ The Warrior Series High Row Dual is the ultimate machine for targeting your back muscles. This machine simulates the motionof 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 comfortable and secure fit during your workout.



ETOPPRO



CHEST BUTTERFLY

1570*1630*970 mm

A Weight:

■The Warrior Series Chest Butterfly Dual is a versatile and effective plate-loaded machine designed to provide a comfortable and challenging workout for your chest muscles. The unique 45-degree tilted seat and backrest design allows for better isolation of the pectoral muscles, resulting in a more effective workout.



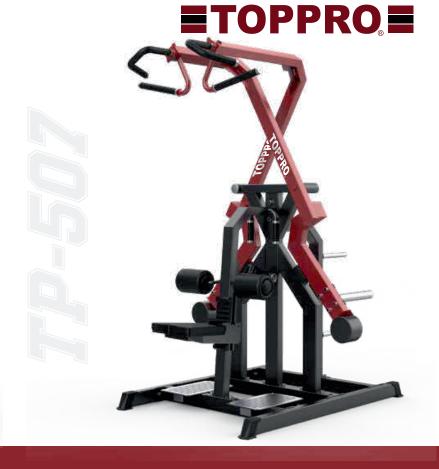
STANDING MULTI **FLIGHT STANDING** LATERAL RAISE

1425*886*1990<u>MM</u>

📤 Weight:

📤 Stack Weight: 80 kg

■ The Standing Multi Flight is a station that allows you to train in standing position muscles to different angles, it is possible to perform lateral, frontal, and rear movements that stimulate the . corresponding muscular bundles. Changing the setting at thestation is also possible to train pectoral and dorsal muscles.



CIRCULAR LAT PULLDOWN

⇒ Dimension
♠ Weight:

1930*1860*2060 mm 195 kg ■The Warrior Series Circular Lat Pulldown allows for a comfortable and ergonomic seated position while performing an effectivedownward pulling motion that targets the dorsal and arm muscles. The scissor design provides a secure and stable workout, ensuring maximum results.



STANDING ABDUCTOR

▲ Weight:

eiaht: 113 ka

1000*1441 mm I ■ The Warrior Series Standing Abductor is designed to maximize the activation of the glute muscles. Compared with the abductor training in the sitting position, the standing position can stimulate the glute muscles more effectively and train more fully. Users can choose the squat height according to their needs, and the extended handrail help users maintain balance during training.



TP-509



POWER SQUAT



sion: 1600*1100*400 mm

■ The Warrior Series Power Squat is designed to allow the user to fully stimulate all muscle groups during a free weight squat while minimizing the potential for injury and danger. Many exercisers have great difficulties due to established weaknesses in biomechanics, injuries, irregular limb lengths, and the inability to hold the bar in place for a variety of reasons. And Power Squat is their best solution.



STANDING HIP THRUST

A Weight

1303*1590*1440 mr

■ The Warrior Series Hip Thrust ensures optimal biomechanics, allowing you to experience the hip thrust movement in its purest form while prioritizing your comfort and exercise effectiveness. No more adjustments or discomfort the TP-510 is tailored for the utmost precision and efficiency in every rep.

ETOPPRO WARRIOR SERIES TP-511 TOPPRO

GLUTE BUILDER

- 1930*1400*515 mm
- The Glute Builder is a multifunctional machine designed to provide a hasslefree way to perform effective free weight glute exercises.





A Weight:

■The TP-512 Multi Abductor is designed to optimize hip abduction exercises by replicating the natural mechanics of the hip joint. This innovative machine enhances the effectiveness and stimulus of your workouts, making it a valuable addition to any fitness routine.



ETOPPRO



PENDULAM SQUAT

■ The T-513 Pendulum Squat by TOPPRO Fitness offers an exceptional lower body workout with innovative features that set it apart from the competition. This machine provides a deep and con- trolled 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 TP-513 ensures a safe and comfortable training experience.

TP-514



Dimension: 2085*995*910 mm
 ■ 2085*910 mm

▲ Weight: 100 kg

■ The TP-514 Standing T-Bar Row by TOPPRO Fitness 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. The adjustable handle width allows for customized training, while each handle offers three distinct grip options, enabling you to target different muscles with varying intensities.

■TOPPRO■

TP-515



SEATED DELTOID FLY

⇒ Dimension:

1635*900*1220 mm

Weight: 63 l

62 kg

■ The TP-515 Seated Deltoid Fly by TOPPRO Fitness is expertly engineered to target the upper back, rear deltoids, and the low-er-middle portion of the trapezius. Incorporating advanced biomechanics, this machine ensures precise and effective muscle engagement with every rep. The adjustable seat and backrest distance provide a customized fit, while the design allows for isolated rear deltoid exercises. Whether you prefer unilateral or bilateral workouts, the TP-515 Seated Deltoid Fly offers the versatility and control needed for superior shoulder and back develop-ment.

TP-516



BELT HIP THRUST

▲ Weight:

ion: 1510*1570*900 mm

79 kg

■ Take your lower body workouts to the next level with the TP-516 Hip Thrust Glute Machine. Designed to isolate and activate your glutes, this machine ensures maximum muscle engagement and growth. With adjustable plate-loaded resistance and an ergonomic design, it provides a comfortable, durable platform for hip thrusts and other lower body exercises. Compact and versatile, it's perfect for any gym setup.





INCLINE LINEAR ROW

Dimension:

1710*910*1210 mm

📤 Weight: 147 kg ■ The TP-517 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 ergo- nomic design and robust construction, this machine ensures precise movements, maximizing the efficiency of each exercise.



CHEST PRESS

1460*2060*1675 mm 210 kg

Meight:

■ The TP-518 Chest Press by TOPPRO Fitness is engineered to deliver a superior upper body workout with enhanced stability and precision. Featuring an innovative linkage drive systemand a horizontal fixed track, this machine ensures a smooth and consistent press movement. The straight and consistent press movement. The straight-line motion maintains optimal elbow and shoulder alignment, providing a stable exerise experience and excellent muscle engagement.











INCLINE CHEST PRESS

SET UP AREA :40*66*78 | TUBE SIZE : 40MM X 80MM TUBE THICKNESS : 3MM | LOAD CAPACITY : 500 KGS

NET WEIGHT: 147 KGS

SEATED LEG PRESS

SET UP AREA :70*67*59 | TUBE THICKNESS : 3MM NET WEIGHT : 145 KGS | TUBE SIZE : 40MM X 80MM

LOAD CAPACITY: 500 KGS

TP- 705



TP- 707



SEATED CHEST PRESS & LAT PULL DOWN DUAL STATION

SET UP AREA: 82*67*80 | TUBE THICKNESS: 3MM NET WEIGHT: 188 KGS | TUBE SIZE: 40MM X 80MM

LOAD CAPACITY: 500 KGS

WIDE CHEST PRESS

SET UP AREA: 47*79*68 | TUBE THICKNESS: 3MM NET WEIGHT: 159 KGS | TUBE SIZE: 40MM X 80MM

LOAD CAPACITY: 500 KGS









SQUAT LUNGE

SET UP AREA: 67*54*35 | TUBE THICKNESS: 3MM NET WEIGHT: 120 KGS | TUBE SIZE: 40MM X 80MM

LOAD CAPACITY: 500 KGS

SEAT INCLINE CHEST PRESS

SET UP AREA: 51*67*60 | TUBE THICKNESS: 3MM NET WEIGHT: 130 KGS | TUBE SIZE: 40MM X 80MM

LOAD CAPACITY: 500 KGS









SEATED LEG EXTENSION

SET UP AREA: 65*75*59 | TUBE SIZE: 40MM X 80MM TUBE THICKNESS: 3MM | LOAD CAPACITY: 400 KGS

NET WEIGHT: 125 KGS

HORIZONTAL LEG CURL

SET UP AREA: 66*80*40 | TUBE THICKNESS: 3MM NET WEIGHT: 143 KGS | TUBE SIZE: 40MM X 80MM

LOAD CAPACITY: 400 KGS









SHOULDER PRESS

SET UP AREA: 56*73*75 | TUBE THICKNESS: 3MM NET WEIGHT: 189 KGS | TUBE SIZE: 40MM X 80MM

LOAD CAPACITY: 500 KGS

LAYDOWN CHEST PRESS

SET UP AREA: 69*68*44 | TUBE THICKNESS: 3MM NET WEIGHT: 99 KGS | TUBE SIZE: 100MM X 50MM

LOAD CAPACITY: 500 KGS

TP- 714







SEATED BICEPS

SET UP AREA: 58*49*58 | TUBE THICKNESS: 3MM NET WEIGHT: 138 KGS | TUBE SIZE: 40MM X 80MM

LOAD CAPACITY: 500 KGS

INCLINE PECFLY

SET UP AREA: 64*59*52 | TUBE THICKNESS: 3MM NET WEIGHT: 105 KGS | TUBE SIZE: 40MM X 80MM

LOAD CAPACITY: 350 KGS











SEATED DELT MACHINE

SET UP AREA: 54*48*50 | TUBE THICKNESS: 3MM NET WEIGHT: 138 KGS | TUBE SIZE: 40MM X 80MM

PULL OVER

SET UP AREA: 68*65*59 | TUBE THICKNESS: 3MM NET WEIGHT: 159 KGS | TUBE SIZE: 40MM X 80MM

TP- 718







ABDOMINAL OBLIQUE CRUNCH

⇒ Dimension: 1200*1480*1680 mm

A Weight: 162 kg

The Plated-Loaded Abdominal Oblique Crunch uses a swivel seat to target both sets of oblique muscles. This dual action motion trains the full abdominal wall.

OLYMPIC BARBELL & BAR RACK

SET UP AREA: 27*28*50 | TUBE THICKNESS: 3MM NET WEIGHT: 25 KGS | TUBE SIZE: 40MM X 80MM

LOAD CAPACITY: 400 KGS

HAM PRO SERIES





ETOPPRO



ISOLATERAL CHEST/BACK

Dimension: 1830*1330*2090 mm

▲ Weight:

The Plate-Loaded Iso-Lateral Chest/Back was blueprinted from human movement. Separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation variety. This combination machine offers a solution for both chest and back workouts.

ISOLATERAL ROW

Dimension: 1500*1270*1300mm

Weight:

The Plate-Loaded Iso-Lateral Row was blueprinted from human movement. Separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation variety. It provides a compact, low-profile design and multiple grips for exercise variety.

TP- 724







ISOLATERAL WIDE CHEST | SEATED DIP

Dimension: 1150*1500*1760mm

▲ Weight: 139 kg

The Plate-Loaded Iso-Lateral Wide Chest was blueprinted from human movement. Separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation variety. This machine offers a higher degree of converging motion than the decline press and accommodates larger exercisers.

Dimension: 1820*1240*1090mm

Weight: 130 kg

The Plate-Loaded Seated Dip allows exercisers to perform the exercise facing in or out for added variety.









ISOLATERAL LEG EXTENSION

Dimension: 1380*1450*1450

▲ Weight: 137 kg

The Plate-Loaded Iso-Lateral Leg Extension was blueprinted from human movement. Separate weight horns engage independent diverging and converging motions for equal strength development and muscle stimulation variety.

ISOLATERAL BENCH PRESS

Dimension: 1380*1450*1450

▲ Weight: 137 kg

The Plate-Loaded Iso-Lateral Bench Press features separate weight horns that provide independent diverging and converging motions for equal strength development. Features Horizontal and Vertical grip options to replicate traditional bench presses or athletic movements. The Horizontal option is the most popular machine with a horizontal grip position.





90 DEGREE LEG PRESS







LATERAL WIDE PULL DOWN

TP-02

SPECIFICATIONS

Dimension : 80*42*71 Inch

Tube Thickness: 3 MM.

Tube Size : 40*80 MM

Net Weight : 159 KGS.

Gross Wieght : 172 KGS



SHOULDER PRESS

TP-08

SPECIFICATIONS

Dimension : 60*11*60 Inch

Tube Thickness: 3 MM.

Tube Size : 40*80 MM

Net Weight : 168 KGS.

Gross Wieght : 180 KGS



ISOLATERAL KNEELING LEG CURL

TP-09

SPECIFICATIONS

Dimension : 43*50*57 Inch

Tube Thickness: 3 MM.

Tube Size : 40*80 MM

Net Weight : 140 KGS.

Gross Wieght : 155 KGS















SERIES

CHEST PRESS TP-905

P-905



SPECIFICATIONS

Dimension : 59*47*56 Inch

■ Net Weight : 165 KGS.

Tube Thickness : 3 MM.

Load Capacity : 400 KGS.









SPECIFICATIONS

Dimension : 43*68*78 Inch

A Net Weight : 150 KGS.

Tube Thickness: 3 MM.
Load Capacity: 400 KGS.
Colour Option: Red & Green

=TOPPRO

INCLINE CHEST PRESS
TP-915



SPECIFICATIONS

Dimension : 59*40*66 Inch

Net Weight : 163 KGS.

Tube Thickness : 3 MM.

Load Capacity : 400 KGS.

Colour Options : Red & Green

LOW ROW TP-925



SPECIFICATIONS

Dimension : 50*49*58 Inch

Net Weight : 140 KGS.

Tube Thickness : 3 MM.

Load Capacity : 400 KGS.



SERIES

INCLINE LEVEL ROW TP-930







Dimension : 46*54*51 Inch

▲ Net Weight : 135 KGS.

Tube Thickness : 3 MM.

Load Capacity : 400 KGS.

Colour Options : Red & Green



SPECIFICATIONS

Dimension : 50*49*58 Inch

Net Weight : 140 KGS.

Tube Thickness : 3 MM.

Load Capacity : 400 KGS.

Colour Options : Red & Green



LEG PRESS TP-950

SPECIFICATIONS

Dimension : 44*52*64 Inch
 ∴

▲ Net Weight : 135 KGS.

Tube Thickness : 3 MM.

Load Capacity : 400 KGS.

SPECIFICATIONS

Red & Green

Dimension : 60*40*62 Inch

Net Weight : 140 KGS.

Tube Thickness : 3 MM.

Load Capacity : 400 KGS.

Colour Options:



SERIES

LEG CURL TP-955



SEATED DIP TP-960





SPECIFICATIONS

Dimension : 48*40*51 Inch

■ Net Weight : 125 KGS.

Tube Thickness : 3 MM.

Load Capacity : 400 KGS.

SPECIFICATIONS

Dimension : 50*49*58 Inch

Net Weight : 140 KGS.

Tube Thickness :: 3 MM.

Load Capacity : 400 KGS.

BICEP CURL TP-965





SPECIFICATIONS

Dimension : 50*49*58 Inch

Net Weight : 140 KGS.

Tube Thickness : 3 MM.

Load Capacity: 400 KGS.



LEG EXTENSION

TP-970

BICEPS TP-975





SPECIFICATIONS

Dimension : 49*49*46 Inch

▲ Net Weight : 175 KGS.

Tube Thickness: 3 MM.

Load Capacity: 400 KGS.

Colour Options: Red & Green

SPECIFICATIONS

400 KGS.

Dimension : 41*54*39 InchNet Weight : 148 KGS.Tube Thickness : 3 MM.

Load Capacity:

HACK SQUAT / CALF MACHINE

TP-990

1P-990



SPECIFICATIONS

Dimension : 50*49*58 Inch

Net Weight : 140 KGS.

Tube Thickness : 3 MM.

Load Capacity : 400 KGS.



PREMIUM SERIES CHEST PRESS

TP-7002

ETOPPRO E SHOULDER PRESS

TP-7003





SPECIFICATIONS

⇒ Dimension : 77*56*68 Inch

▲ Net Weight : 168 KGS.
Tube Thickness : 3 MM.

TRICEP CURL

TP-7005

SPECIFICATIONS

Dimension : 65*64*61 Inch▲ Net Weight : 168 KGS.Tube Thickness : 3 MM.

LOW ROW MACHINE

TP-7008





SPECIFICATIONS

□ Dimension : 68*57*36 Inch

▲ Net Weight : 175 KGS.

Tube Thickness : 3 MM.

SPECIFICATIONS

Dimension : 71*57*65 Inch▲ Net Weight : 158 KGS.Tube Thickness : 3 MM.

PREMIUM SERIES LEG EXTENSION

TP-7009

TOPPRO

HACK SQUAT CALF COMBO

TP-7013



SPECIFICATIONS

Dimension : 57*61*48 Inch

■ Net Weight : 104 KGS.
Tube Thickness : 3 MM.

FLAT PRESS BENCH



SPECIFICATIONS

Dimension : 61*46*44 Inch▲ Net Weight : 223 KGS.Tube Thickness : 3 MM.

INCLINE PRESS BENCH

TP-7325A



SPECIFICATIONS

Dimension : 71*57*65 Inch

▲ Net Weight : 158 KGS.
Tube Thickness : 3 MM.



SPECIFICATIONS

Dimension : 74*74*57 Inch

Net Weight : 158 KGS.

Tube Thickness : 3 MM.

PREMIUM S E R I E S **DECLINE PRESS** BENCH







SPECIFICATIONS

 Dimension : 76*74*51 Inch

A Net Weight : 158 KGS. Tube Thickness: 3 MM.

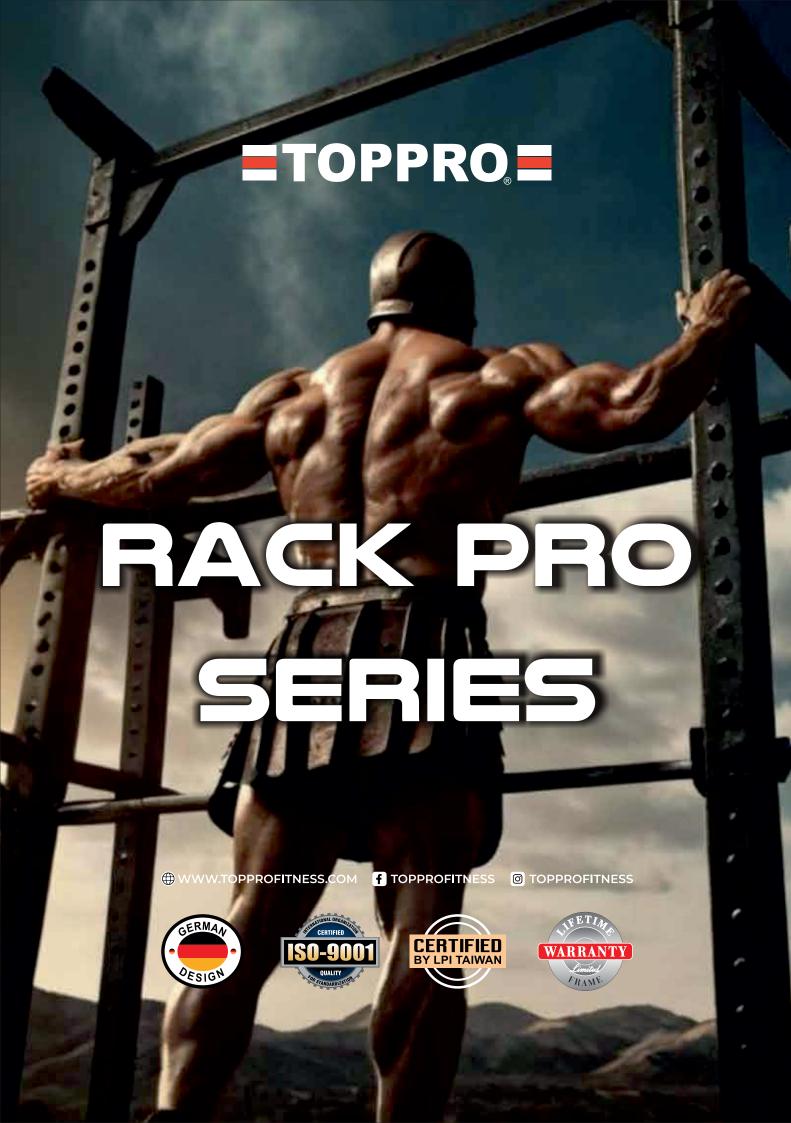
DUAL CABLE CROSSOVER

TP-7365

SPECIFICATIONS

 Dimension : 64*22*20 Inch A Net Weight 51 KGS. Tube Thickness: 3 MM.





RACK PRO SERIES

ETOPPRO

TP-7253

TP-7252





POWER FLEX HALF RACK

1₄ Dimension: 1430*1555*2370 mm

▲ Weight: 609 lbs (277 kg)

■ Weight Stack: Max 440 lbs * 2 (200 kg * 2)

Experience the ultimate in versatility with the PowerFlex Half Rack. Built from heavy-duty, commercial-grade materials, this half rack supports plate-loaded functionality, allowing you to tailor your workouts to your strength goals. Its compact design fits seamlessly into any gym space, while still providing the stability and performance you need for effective training.

POWER FLEX HALF RACK

√1 Dimension: 2160*1670*2355 mm

▲ Weight: 706 lbs (321 kg)

■ Weight Stack: Max 440 lbs * 2 (200 kg * 2)

The PowerFlex Full Rack delivers unparalleled strength and versatility for your most demanding workouts. This commercial-grade full rack supports plate-loaded functionality, giving you the flexibility to adjust your resistance as needed. Perfect for serious athletes and home gym enthusiasts alike, it ensures a safe and effective lifting environment.

TP-7254





LEVER ARM RACK

Dimension:

2470*2100*2500 mm

▲ Weight:

460 kg

TOPPRO provides a new training solution for those who do not want to sacrifice floor space but are fond of traditional jammer press movements. The Lever arm rack can be quickly attached and detached from the power rack, its modular design utilizes space-saving movements to replace cumbersome lever parts





FLAT BENCH

TP - 5036



SET UP AREA	135 X 76 X 43 CMS
NET WEIGHT	17 KGS
GROSS WEIGHT	21 KGS



ADJUSTABLE DECLINE BENCH

TP-5037



162 X 76 X 81 CMS
42 KGS



MULTI PURPOSE BENCH

TP - 5038







MULTI ADJUSTABLE BENCH

TP - 5039



SPECIFICATIONS:

SET UP AREA	16	55 X 56 X 52 CMS

NET WEIGHT 36 KGS

GROSS WEIGHT 40 KGS



OLYMPIC DECLINE BENCH

TP-5041



SET UP AREA	206 X 178 X 109 CMS
NET WEIGHT	73 KGS
GROSS WEIGHT	79 KGS



OLYMPIC INCLINE BENCH

TP-5042



SET UP AREA	210 X 178 X 140 CMS
NET WEIGHT	83 KGS
GROSS WEIGHT	89 KGS



OLYMPIC BENCH

TP-5043



SET UP AREA	173 X 178 X 122 CMS
NET WEIGHT	60 KGS
GROSS WEIGHT	65 KGS



OLYMPIC DECLINE BENCH

TP-5044



SET UP AREA	132X 84 X 97 CMS
NET WEIGHT	41 KGS
GROSS WEIGHT	46 KGS



BACK EXTENSION

TP-5045



SET UP AREA	122 X 86 X 96 CMS
NET WEIGHT	43 KGS .
GROSS WEIGHT	46 KGS



PLATE STAND

TP-5046



SET UP AREA	65 X 58 X 125 CMS
NET WEIGHT	28 KGS
GROSS WEIGHT	30 KGS



VERTICAL KNEE UP/DIP

TP-5047 **SPECIFICATIONS:**

SET UP AREA	27 X 71 X 160 CMS
NET WEIGHT	68 KGS
GROSS WEIGHT	75 KGS





OLYMPIC ADJUSTABLE BENCH

TP-5049

COMING SOON

SPECIFICATIONS:

SET UP AREA 135X76X43 CMS

NET WEIGHT 17 KGS

GROSS WEIGHT 21 KGS





OLYMPIC ADJUSTABLE BENCH

TP-5049

COMING SOON

SPECIFICATIONS:

SET UP AREA 135X76X43 CMS

NET WEIGHT 17 KGS

GROSS WEIGHT 21 KGS



SQUAT RACK

TP - 5050



SET UP AREA	185 X 173 X 180 CMS
NET WEIGHT	III KGS
GROSS WEIGHT	121 KGS



SEATED CALF

TP - 5062



SET UP AREA	150 X 71 X 99 CMS
NET WEIGHT	51 KGS
GPOSS WEIGHT	51 KGS



DUMBELL RACK

TP-5077



SET UP AREA	72 X 248 X 81 CMS
NET WEIGHT	66 KGS
GROSS WEIGHT	70 KGS



India's Premium Fitness Equipments Brand











DELUXE CHEST PRESS

/ Y905ZA

⇒ Dimension: 167

1670*1490*1835 mm

▲ Weight: 310 kg

■ The Chest Press uses a forward converging movement that effectively activates the pectoralis major, triceps, and anterior deltoid. The motion arms can be moved independently, not only ensuring a more balanced muscle exercise, but also supporting the user in individual training.





DELUXE WIDE CHEST PRESS Y910ZA

৯ Dimension:

1690*1460*1870 mm

🕰 Weight:

265 kg

■ The Wide Chest Press strengthens the lower pectoralis through a forward converging movement while activating the pectoralis major, triceps, and anterior deltoid. Excellent biomechanical trajectory makes training more comfortable and effective. Balanced strength increase, support for single-arm training, both thanks to the variety training possibilities offered by the independent motion arms.



DELUXE INCLINE CHEST PRESS

/ Y915ZA

৯ Dimension:

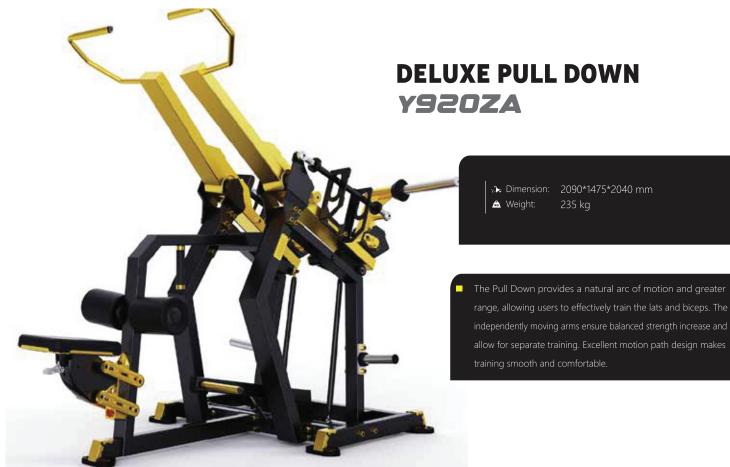
1830*1480*1800 mm

🙇 Weight:

280 kg

The Incline Chest Press is designed to better train the upper chest muscles. Excellent biomechanical standards and ergonomic design ensure training effectiveness and comfort. The motion arms can be moved independently, not only ensuring a more balanced muscle exercise, but also supporting the user in individual training.







DELUXE LOW ROW / Y925ZA

৯ Dimension:

1500*1475*1870 mm

A Weight:

275 kg

■ The Low Row offers activation programs for multiple muscle groups, including the lats, biceps, rear delts, and traps. Dual-hold position handgrips involve training of different muscles. The independently motion arms ensure the balance of the training and supports the user to perform independent training. The central handle provides stability during single-arm training.





DELUXE ROW

⇒ Dimension: 1670*1350*1340 mm

▲ Weight: 230 kg

The Row is designed to activate the lats, biceps, rear deltoid, and trapezius muscles. Provides variety training with dual-grip handles.

The independently motion arms guarantee the balanced strength increase and allows the user to train independently. The central handle is responsible for the stability of independent workouts.



DELUXE SHOULDER PRESS

/ Y935ZA

⇒ Dimension:

1500*1830*1715 mm

A Weight:

280 kg

■ The Shoulder Press provide the feel of free weight training, with an excellent biomechanical design ideal for strengthening delts, triceps and upper traps by replicating the overhead press. The independently motion arms guarantee the balanced strength





Dimension: 1600*1400*1900 mm

175 kg

The Rear Kick replicates the rear kick movement with mechanically transmitted weight loads, which is an ideal choice for training glutes, hamstrings, and quads. The large footplates allow users to train in multiple positions, while the ergonomic pads provide reasonable



DELUXE LEG EXTENSION / Y960ZA

৯ Dimension:

1520*1285*1170 mm

A Weight:

185 kg

■ The Leg Extension is designed to utilize the motion trajectory by isolating and fully engaging the quadriceps. The purely mechanical transmission structure ensures the accurate transmission of the load weight, and the ergonomically optimized seat and shin pads ensure training comfort.



DELUXE SEATED DIP





DELUXE BICEP CURL / Y970ZA

🔈 Dimension:

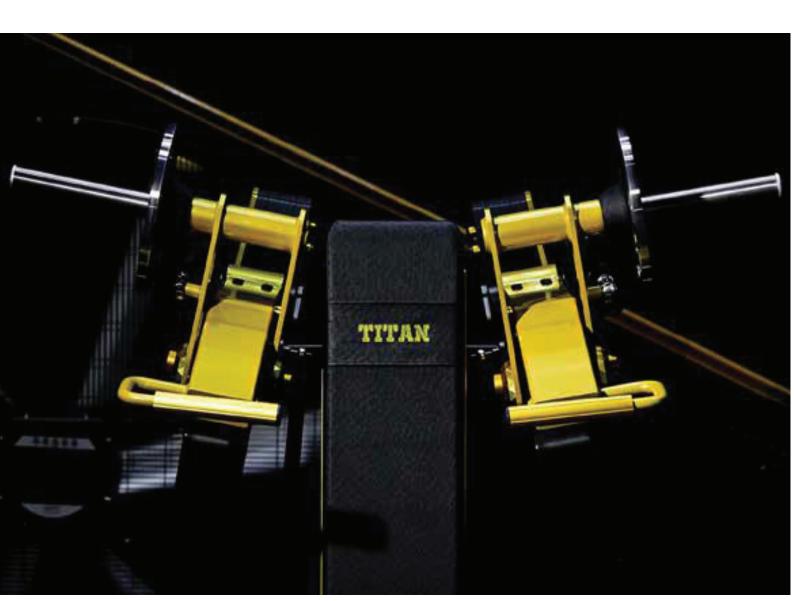
1610*1180*1035mm

A Weight:

170 kg

■ The Biceps Curl replicates the same biceps curl following the movement pattern of the elbow's physiological power curve under load. The pure mechanical structure transmission makes the load transmission smoother, and the addition of ergonomic optimization makes the training more comfortable.





Celebrating MILLION Happy Customers



K C VERMA AND COMPANY

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