TOPPRO

INDIA'S PREMIUM FITNESS EQUIPMENTS BRAND







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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 core trainees to hard core 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.



CERTIFICATIONS









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OUR CLIENTS

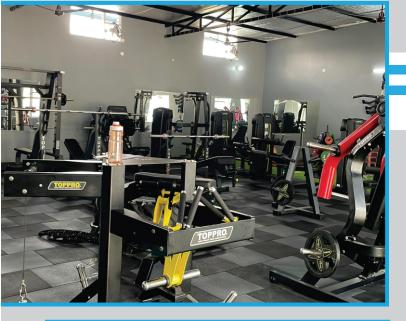




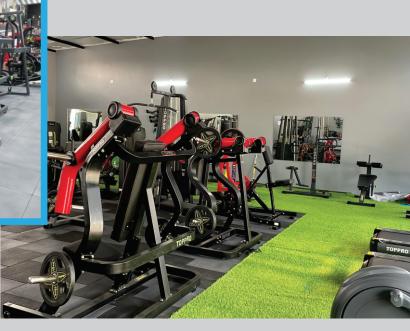








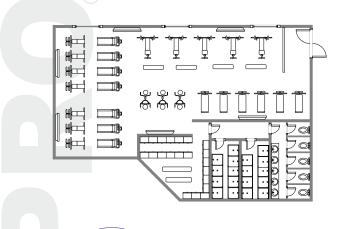


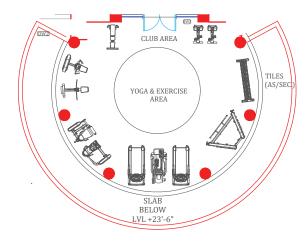






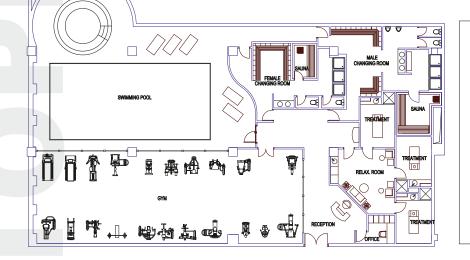
GYM DESIGN & LAYOUT





WE DESIGN YOUR FITNESS PROJECT

We specialise not only in selling fitness equipments but also designing. The layout pattern for optimum & ergonomic placement. We strongly believe that space should be optically utilised & each equipment should bee reasonably placed so as not to hamper individual movements. There should be reasonable clearance & free space for movement. Our core designing team help you optimise your interior keeping in view your investments. Qualified expertise, commitment & service support to adhere you for a successful venture.







DOMESTIC SERIES

TREADMILL

MULTI FUCTION MANUAL JOGGER

ELLIPTICAL BIKES

UPRIGHT BIKES

RECUMBENT BIKES

SPIN BIKES

ORBITRACK BIKE

AIR BIKE HOME GYM MASSAGER SERIES BENCH SERIES STEPPER & TWISTER SERIES AB EXERCISE MACHINE

ROWING MACHINE

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MOTORISED TREADMILL DOMESTIC

SPECIFICATIONS

Motor Rating	:	DC Motor 1.5 HP Continuous / 3.0 HP Peak
Speed Range	:	1 То 14 КМРН
Incline	:	3 Level Manual Adjustment
Programs	:	P1 - P12, 12 Programs
Belt Size	:	16.5" (W) x 47" (L)
Display	:	LCD
Console Feedback	:	Speed, Time, Distance, Calories, Pulse
Set Up Area	:	64" (L) X 28" (W) X 43" (H)
Net Weight	:	43 Kgs.
Max. User Weight	:	100 Kgs
U.S.P.	:	Safety Key • Ergonomic Design • Soft Stop
	•	Air Cushion for Enhanced Knee Care
	٠	High Fidelity Speaker • Auxiliary Port

- Self Lubricating Board Soft Touch Buttons
- Smart Folding System with Shocker
- Wheels for Easy Transportation

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MOTORISED TREADMILL DOMESTIC

SPECIFICATIONS

Motor Rating	:	DC Motor 1.5 HP continuous / 3.0 HP Peak
Speed Range	:	1 - 14 KMPH
Incline	:	3 Levels Manual Adjustment
Program	:	P1 - P12, 12 Program
Belt Size	:	17" (W) × 50" (L)
Display	:	4 Window LED Display
Console Feedback	:	Speed / Time / Distance / Calories / Pulse
Set Up Area	:	64" (L) x 28" (W) x 43" (H)
Net Weight	:	49 Kgs
Max. User Weight	:	110 Kgs
U.S.P.	:	Safty Key • Ergonomic Design • Soft Stop
	•	Air Cushion for Enhanced Knee Care
	•	High Fidelity Speaker • Auxiliary Port
	•	Self Lubricating Board • Soft Touch Buttons
	•	Smart Folding System with Shocker

- Wheels for Easy Transportation
- Bluetooth Connectivity SD Card

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MOTORISED TREADMILL DOMESTIC

SPECIFICATIONS

Motor Rating	:	DC Motor 1.5 HP Continuous / 3.0 HP Peak
Speed Range	:	1 To 14 KMPH
Incline	:	3 Level Manual Adjustment
Programs	:	P1 - P2, 12 Programs
Belt Size	:	17" (W) x 48" (L)
Display	:	LCD
Console Feedback	:	Speed, Time, Distance, Calories, Pulse
Set Up Area	:	64" (L) X 28" (W) X 43" (H)
Net Weight	:	47 Kgs.
Max. User Weight	:	110 Kgs.
U.S.P.	:	Safety Key • Ergonomic Design • Soft Stop
	•	Air Cushion for Enhanced Knee Care
	•	High Fidelity Speaker • Auxiliary Port

- Self Lubricating Board Soft Touch Buttons
- Smart Folding System with Shocker
- Wheels for Easy Transportation





MOTORISED TREADMILL DOMESTIC

SPECIFICATIONS

Motor Rating	:	DC Motor 2.0 HP Continuous / 4.0 HP Peak
Speed Range	:	0.6 То 12 КМРН
Incline	:	3 Level Manual Adjustment
Programs	:	P1- P9, 9 Programs
Belt Size	:	17" (W) × 52" (L)
Display	:	LCD
Console Feedback	:	Speed, Time, Distance, Calories, Pulse
Set Up Area	:	60" (L) X 30" (W) X 53" (H)
Net Weight	:	51.50 Kgs
Max. User Weight	:	115 Kgs
U.S.P.	:	Safety Key • Ergonomic Design • Soft Stop
	•	Air Cushion for Enhanced Knee Care
	•	High Fidelity Speaker • Auxiliary Port

- Self Lubricating Board Soft Touch Buttons
- Smart Folding System with Shocker
- Wheels for Easy Trasnportation
- Bluethooth Connectivity SD Card

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MOTORISED TREADMILL **TP - 105** DOMESTIC

SPECIFICATIONS

Motor Rating	:	DC Motor 1.5 HP Continuous / 3.0 HP Peak
Speed Range	:	1 То 14 КМРН
Incline	:	3 Level Manual Adjustment
Display	:	5" Blue Backlight
Programs	:	P1- P9, 9 Programs
Belt Size	:	16.25" (W) × 50.5" (L)
Console Feedback	:	Speed, Time, Distance, Calories, Pulse
Set Up Area	:	64" (L) x 28" (W) x 43" (H)
Net Weight	:	47 Kgs
Max. User Weight	:	100 Kgs
U.S.P.	:	Safety Key • Ergonomic Design • Soft Stop
	•	Air Cushion for Enhanced Knee Care
	•	High Fidelity Speaker • Auxiliary Port

- Self Lubricating Board Soft Touch Buttons ٠
- Smart Folding System with Shocker ٠
- Wheels for Easy Transportation •







MOTORISED TREADMILL TP - 121 DOMESTIC

SPECIFICATIONS

Motor Rating	:	DC Motor 1.5 HP Continuous / 3.0 HP Peak	
Speed Range	:	0.8 То 12.00 КМРН	
Incline	:	3 Level Manual Adjustment Incline	
Display	:	LED Blue Back Light with Single Window Display	
Programs	:	P1-P14, 14 Programs	
Belt Size	:	16" (W) x 49" (L)	
Console Feedback	:	Speed, Time, Distance, Calories, Pulse, Programs	
Set Up Area	:	63" (L) x 28" (W) x 53" (H)	
Net Weight	:	45 Kgs	
Max. User Weight	:	100 Kgs	
U.S.P.	:	Safety Key • Ergonomic Design • Soft Stop	
	•	Air Cushion for Enhanced Knee Care	
	•	High Fidelity Speaker • Auxiliary Port	
	•	Self Lubricating Board • Soft Touch Buttons	-

- Smart Folding System with Shocker ٠
- Wheels for Easy Transportation ٠







MOTORISED TREADMILL TP - 205 M DOMESTIC **SPECIFICATIONS**

Motor Rating	:	DC Motor 2.0 HP Continuous / 4.0 HP Peak
Speed Range	:	1 То 16 КМРН
Incline	:	3 Level Manual Adjustment
Display	:	LED Blue Back Light with Single Window
Programs	:	P1 - P12, 12 Programs
Belt Size	:	17" (W) × 51" (L)
Console Feedback	:	Time, Distance, Calories, Pulse, Programs
Set Up Area	:	72" (L) x 29" (W) x 51" (H)
Net Weight	:	56 Kgs
Max. User Weight	:	110 Kgs
U.S.P.	:	Safety Key • Ergonomic Design • Soft Stop
	•	Air Cushion for Enhanced Knee Care
	•	High Fidelity Speaker • Auxiliary Port

- Self Lubricating Board Soft Touch Buttons •
- Smart Folding System with Shocker •
- Wheels for Easy Transportation
- Twister & Stepper Vibrator Massager







MOTORISED TREADMILL DOMESTIC TP - 231 M

MULTI FUNCTIONAL TREAMDILL WITH STEPPER, TWISTER AND MASSAGER

SPECIFICATIONS

Motor Rating	:	DC Motor 1.5 HP Continuous / 3.0 HP Peak
Speed Range	:	0.8 To 12.00 KMPH
Incline	:	3 Level Manual Adjustment
Display	:	Large LCD Blue Display
Programs	:	P1-P12, 12 Programs
Belt Size	:	16" (W) x 48" (L)
Console Feedback	:	Speed, Time, Distance, Calories, Pulse
Set Up Area	:	74" (L) x 29" (W) x 52" (H)
Net Weight	:	54 Kgs
Max. User Weight	:	100 Kgs
U.S.P.	:	Safety Key • Ergonomic Design • Soft Stop
	•	Air Cushion for Enhanced Knee Care
	•	High Fidelity Speaker • Auxiliary Port

- Self Lubricating Board Soft Touch Buttons
- Smart Folding System with Shocker
- Wheels for Easy Transportation
- Twister & Stepper Vibrator Massager







MOTORISED TREADMILL DOMESTIC

SPECIFICATIONS

Motor Rating	:	DC Motor 1.5 HP Continuous / 3.0 HP Peak
Speed Range	:	1 To 14 KMPH
Incline	:	Auto Incline 1 to 15%
Programs	:	P1-P12, 12 Programs
Belt Size	:	17" (W) x 48" (L)
Console Feedback	:	Speed, Time, Distance, Calories, Pulse
Set Up Area	:	64" (L) X 28" (W) X 43" (H)
Net Weight	:	53 Kgs.
Max. User Weight	:	115 Kgs.
U.S.P.	:	Safety Key • Ergonomic Design • Soft Stop
	•	Air Cushion for Enhanced Knee Care

- High Fidelity Speaker Auxiliary Port
- Self Lubricating Board Soft Touch Buttons
- Smart Folding System with Shocker
- Wheels for Easy Transportation

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MOTORISED TREADMILL DOMESTIC SPECIFICATIONS

Motor Rating	:	DC Motor 2.5 HP Continuous / 5.0 HP Peak
Speed Range	:	1 То 16 КМРН
Incline	:	Auto Incline 0~15%
Display	:	5"-LCD Screen Blue backlight
Programs	:	P1-P12, 12 Programs
Belt Size	:	17.5" (W) x 54" (L)
Console Feedback	:	Speed, Time, Distance, Calories, Pulse, Heart Rate
Set Up Area	:	67" (L) X 35" (W) X 55" (H)
Net Weight	:	62 Kgs
Max. User Weight	:	120 Kgs
U.S.P.	:	Safty Key • Ergonomic Design • Soft Stop
	•	Air Cushion for Enhanced Knee Care
	•	High Fidelity Speaker • Auxiliary Port
	•	Solf Lubricating Board & Soft Touch Buttons

• Self Lubricating Board • Soft Touch Buttons

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- Smart Folding System with Shocker
- Wheels for Easy Transportation
 - Bluetooth Connectivity SD Card

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MOTORISED TREADMILL **TP - 9** DOMESTIC

SPECIFICATIONS

Motor Rating	:	DC Motor 2.5 HP Continuous / 5.0 HP Peak
Speed Range	:	1 То 18 КМРН
Incline	:	Auto Incline 0%~15%
Display	:	4 Window LED Display
Programs	:	P1-P64, 64 Program
Belt Size	:	19.2" (W) x 56" (L)
Console Feedback	:	Speed, Time, Distance, Calories, Pulse, Heart Rate
Set Up Area	:	67" (L) X 35" (W) X 55" (H)
Net Weight	:	73 Kgs
Max. User Weight	:	130 Kgs.
U.S.P.	:	Safty Key • Ergonomic Design • Soft Stop
	•	Air Cushion for Enhanced Knee Care
	•	High Fidelity Speaker

- Self Lubricating Board Soft Touch Buttons ٠
- Smart Folding System with Shocker ٠
- Wheels for Easy Transportation ٠
- **Bluetooth Connectivity** •

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MOTORISED TREADMILL DOMESTIC

SPECIFICATIONS

Motor Rating	:	DC Motor 2.5 HP Continuous / 5.0 HP Peak
Speed Range	:	1 То 16 КМРН
Incline	:	Auto Incline 0%~15%
Display	:	7" TFT Touch Screen
Belt Size	:	17" (W) x 52" (L)
Console Feedback	:	Speed, Time, Distance, Calories, Pulse, Heart Rate
Set Up Area	:	67" (L) X 35" (W) X 55" (H)
Net Weight	:	62 Kgs
Max. User Weight	:	125 Kgs
U.S.P.	:	Safty Key • Ergonomic Design • Soft Stop
	•	Air Cushion for Enhanced Knee Care

- High Fidelity Speaker Auxiliary Port
- Self Lubricating Board Soft Touch Buttons
- Smart Folding System with Shocker
- Wheels for Easy Transportation
- Bluetooth Connectivity SD Card



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MOTORISED TREADMILL DOMESTIC

SPECIFICATIONS

Motor Rating	:	AC Motor 1.5 HP Continous / 3.0 HP Peak
Speed Range	:	1 То 16 КМРН
Incline	:	Manual
Programs	:	8 Programs (P1 - P8), Manual
Belt Size	:	17" (W) × 50" (L)
Display	:	LCD with Single window Display
Console Feedback	:	Speed, Time, Distance, Calories, Pulse, Program
Set Up Area	:	67" (L) X 30" (W) X 53" (H)
Net Weight	:	63 Kgs.
Max. User Weight	:	120 kgs.
U.S.P.	:	Magnetic Safety Key -6 Spring Cushion $ullet$ Ergonomic Design $ullet$ Soft Stop
	•	In Built Speaker for MP3 Player
	•	Bluetooth Connectivity

- Self Lubricant Deck
- Quick Speed Buttons
- Ortho Belt

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MOTORISED TREADMILL TP - 1002

SPECIFICATIONS

Motor Rating	:	AC Motor 2.0 HP Continous / 4.0 HP Peak
Speed Range	:	1 То 16 КМРН
Incline	:	Manual
Programs	:	8 Programs (P1 - P8), Manual
Belt Size	:	18" (W) x 54" (L)
Display	:	LCD with Single window Display
Console Feedback	:	Speed, Time, Distance, Calories, Pulse, Program
Set Up Area	:	67" (L) X 30" (W) X 53" (H)
Net Weight	:	63 Kgs.
Max. User Weight	:	120kgs.
U.S.P.	:	IMagnetic Safety Key -6 Spring Cushion
	•	Ergonomic Design
	•	Soft Stop • In Built Speaker for MP3 Player

- Bluetooth Connectivity
- Self Lubricant Deck
- Quick Speed Buttons
- Ortho Belt

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MOTORISED TREADMILL TP - 1003

SPECIFICATIONS

Motor Rating	:	AC Motor 2.0 HP Continous / 4.0 HP Peak
Speed Range	:	1 To 16 KMPH
Incline	:	Manual
Programs	:	8 Programs (P1 - P8), Manual
Belt Size	:	18" (W) x 54" (L)
Display	:	LCD with Single window Display
Console Feedback	:	Speed, Time, Distance, Calories, Pulse, Program
Set Up Area	:	67" (L) X 30" (W) X 53" (H)
Net Weight	:	63 Kgs.
Max. User Weight	:	120kgs.
U.S.P.	:	In Built Speaker for MP3 Player
	•	Bluetooth Connectivity
	•	Magnetic Safety Key -6 Spring Cushion

- Ergonomic Design
- Self Lubricant Deck
- Quick Speed Buttons
- Soft Stop Ortho Belt

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MOTORISED TREADMILL LIGHT COMMERICIAL

SPECIFICATIONS

Motor Rating	:	AC Motor 2.5 HP Continuous / 4.0HP Peak
Speed Range	:	1 To 16 KMPH
Incline	:	0% to 15% Automatic
Programs	:	8 Programs (P1-P8), Manual
Belt Size	:	18" (W) x 51" (L)
Display	:	LCD with Single window Display
Console Feedback	:	Speed, Time, Distance, Calories, Pulse, Program
Set Up Area	:	67" (L) × 30" (W) × 53" (H)
Net Weight	:	63 Kgs.
Max. User Weight	:	110 Kgs.
U.S.P.	:	In built Speaker for MP3 Player
	•	Magnetic Safety Key
	•	6 Spring Cushion

- Ergonomic Design
- Self Lubricant Deck
- Soft Stop · Ortho Belt

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MOTORISED TREADMILL LIGHT COMMERICIAL

SPECIFICATIONS

Motor Rating	:	AC Motor 2.5 HP Continuous / 5.0HP Peak
Speed Range	:	1 To 18 KMPH
Incline	:	0% to 15% Automatic
Programs	:	9 Programs, (01-09) 8 Presets, 1 Fat and 1 Manual
Belt Size	:	19" (W) × 56" (L)
Display	:	5" LCD with Single window Display
Console Feedback	:	Speed, Time, Distance, Calories, Pulse, Program
Set Up Area	:	70" (L) x 32" (W) x 51" (H)
Net Weight	:	72Kgs
Max. User Weight	:	130 Kgs
U.S.P.	:	In built Speaker for Mp3 / USB / SD Card
	•	Magnetic Safety Key 6 Spring Cushion



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MOTORISED TREADMILL TP - 1013 LIGHT COMMERICIAL

SPECIFICATIONS

Motor Rating	:	AC Motor 2.5 HP Continuous / 5.0 HP Peak
Speed Range	:	1 To 18 KMPH
Incline	:	0% to 15% Automatic
Programs	:	Programs, Body Fat. 64 Programs, 1 Manual
Belt Size	:	19" (W) × 55" (L)
Display	:	LCD Blue Back Light, Single Window Display
Console Feedback	:	Speed, Time, Distance, Calories, Pulse, Program
Set Up Area	:	73" (L) x 30" (W) × 53" (H)
Net Weight	:	71 Kgs.
Max. User Weight	:	130 Kgs.
U.S.P.	:	In built Speaker for MP3 Player,
	•	6 Regular Rubber Cushion

- Magnetic Safety Key ٠
- **6** Cushion Shock Absorbers ٠
- Shock Proof Deck System ٠
- Soft Stop .
- Ortho Belt · Self Lubricant Deck .





ETOPPRO,E MULTI FUNCTION MANUAL JOGGER







MANUAL TREADMILL **TP - 6000**

SPECIFICATIONS

Dimension	:	76"(L) x 26"(W) x 59"(H)
Elevation	:	2 Levels, manual
Belt Size	:	46" (L) × 13" (W)
Display	:	LCD five window display
Display Feedback	:	Pulse, time, distance, speed and calories
Mode/Set Option	:	Time, distance and calorie can be manually
		set as per user requirement
Heart Rate Technolo	ogy:	Heart rate control with hand grip pulse sensor
Multi Work Out	:	Additional stepper, twister and push up bar are provided
Frame		Heavy-gauge welded steel with textured proprietary two
		coat electro statically powder process finish to ensure
		maximum corrosion & chip resistance
Fold able	:	Smart folding system
Max User Weight	:	100 Kgs





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DOMESTIC ELLIPTICAL BIKE

TP-670 EL

SPECIFICATIONS

Dimension	:	45" (L) x 25" (W) x 66"(H)
Strides	:	15" Natural stride
Resistance	:	08 Levels
Power	:	02 AA Size batteries
Resistance System	:	Manual magnetic resistance
Drive System	:	Centre design drive, super slient poly-v belt driven
Fly Wheel	:	6 Kgs precision balanced
Pedals	:	Self balancing, close spacing, enlarge and impact absorbing, fit to any size user
Centre of Gravity	:	Low COG Combined with a balanced frame prevents rocking
Cardio Monitor	:	In-built pulse sensor with front handle grips enables to the cardio monitoring on board
Display	:	LCD Computerized Console
Display Feedback	:	Multi feedback read out instantly Time, Distance, Calories, Speed, Odo & Scan
Mode/Set Option	:	Time, distance, calories and temperature can be set as per user requirements
Transportation	:	Transportation wheel for easy movement
Frame Stucture	:	Arched support frame for maximum durability and stability
Frame Finishing	:	Proprietary two coat powder process
Crank	:	3 Piece Assembly
Net Weight	:	37 Kgs
User Weight	:	100 Kgs



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DOMESTIC ELLIPTICAL BIKE

TP-770 EL

SPECIFICATIONS

Dimension	:	52" (L) x 28" (W) x 63"(H)
Strides	:	18" Natural stride
Resistance	:	08 Levels
Power	:	02 AA Size batteries
Resistance System	:	Manual magnetic resistance
Drive System	:	Centre design drive, super slient poly-v belt driven
Fly Wheel	:	6 Kgs precision balanced
Pedals	:	Self balancing, close spacing, enlarge and impact absorbing, fit to any size user
Centre of Gravity	:	Low COG Combined with a balanced frame prevents rocking
Cardio Monitor	:	In-built pulse sensor with front handle grips enables to the cardio monitoring on board
Display	:	LCD Computerized Console
Display Feedback	:	Multi feedback read out instantly Displays Time, Distance, Distance, Calories, Speed ODO & Scan
Mode/Set Option	:	Distance, Calories, Speed ODO and Scan can be set as per user requirements
Transportation	:	Transportation wheel for easy movement
Frame Stucture	:	Arched support frame for maximum durability and stability.
Frame Finishing	:	Proprietary two coat powder process
Crank	:	3 Piece Assembly
Net Weight	:	44 Kgs
User Weight	:	110 Kgs



LIGHT COMMERCIAL ELLIPTICAL BIKE

TP-870 EL

SPECIFICATIONS

Strides : 18" Natural stride	
Resistance : 08 Levels	
Power : 02 AA Size batteries	
Resistance System : Manual magnetic resistance	
Drive System : Centre design drive, super slient poly-v belt driven	
Fly Wheel : 9 Kgs precision balanced	
Pedals : Self balancing, close spacing, enlarge and impact absorbing, fit to any size user	
Centre of Gravity : Low COG Combined with a balanced frame prevents rocking	
Cardio Monitor : In-built pulse sensor with front handle grips enables to the cardio monitoring on boa	rd
Display : LCD Computerized Console	
Display Feedback : Multi feedback read out instantly Displays Time, Distance, RPM, Calories and Pulse	
Mode/Set Option : Time, distance and calories can be set as per user requirements	
Transportation : Transportation wheel for easy movement	
Frame Stucture : Arched support frame for maximum durability and stability	
Frame Finishing : Proprietary two coat powder process	
Crank : 3 Piece Assembly	
Net Weight : 152 Kgs	
User Weight : 20 Kgs	



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LIGHT COMMERCIAL ELLIPTICAL BIKE

TP-875 EL

SPECIFICATIONS

Dimensions	:	67"(L) x 26"(W) x 63"(H)
Stride	:	18" natural stride
Resistance	:	15 Level
Resistance System	:	EMS System Eclectronic Control
Power	:	1.5 Volt x 2.AAA size battery
Fly Wheel	:	9 kgs Precision Balanced
Pedals	:	Self balancing, close spacing, enlarge and impact absorbing, fit to any size user
Centre of Gravity	:	Low COG Combined with a balanced frame prevents rocking
Cardio Monitor	:	In-built pulse sensor with front handle grips enables to the cardio monitoring on board
Display	:	LCD Computerized Console
Display Feedback	:	Multi feedback read out instantly Displays Time, Distance, RPM, Calories and Pulse
Mode/Set Option	:	Time, distance and calories can be set as per user requirements
Transportation	:	Transportation wheel for easy movement
Frame Stucture	:	Arched support frame for maximum durability and stability
Frame Finishing	:	Proprietary two coat powder process
Crank	:	3 Piece Assembly
Net Weight	:	54 Kgs
User Weight	:	135 Kgs



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=**TOPPRO**_e=ELIPTICAI UPRICHT BIKE





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DOMESTIC ELLIPTICAL & UPRIGHT BIKE

TP-800 EU

SPECIFICATIONS

Dimension	:	46" (L) X 24"(W) X 66"(H)
Strides	:	14" Inches natural strides.
Resistance Level	:	8 Levels.
Resistance System:	:	Manual resistance.
Drive System	:	Centre design drive, super silent poly-V belt driven.
Fly Wheel	:	5 Kgs precision balanced.
UPS	:	
Transportation	:	Transportation wheel for easy movement.
Pedals	:	Self balancing, close spacing, enlarge, impact-absorbing and fit to any size user.
Seat	:	Pop-pin seat slider horizontal and 6 steps vertical adjustments deliver a great fit.
Centre of Gravity	:	Low COG combined with a balanced frame prevents rocking.
Cardio Monitor	:	In-built pulse sensor with front handle grips enables to the cardio monitoring on board.
Display	:	LCD, computerized console.
Display Feedback	:	Multi feedback read out instantly displays time, distance, speed, calories, odo and pulse
User Weight	:	100 Kgs.
Rating	:	Domestic
Frame Structure	:	Arched support frame for maximum durability and stability.
Frame Finishing	:	Proprietary two coat powder process.
Rust Proof	:	All frame structures electro statically powder coated to ensure maximum corrosion and training of
		the best forms of cardiovascular and colliptical chess pain monitor cardio workouts



LIGHT COMMERCIAL ELLIPTICAL & UPRIGHT BIKE

TP-880 EU

SPECIFICATIONS

Set Up Area	:	60" (L) X 26" (W) X 69"(H)
Strides	:	16" Inches natural strides.
	•	
Resistance Level	:	8 Levels.
Resistance System	:	Manual magnetic resistance.
Drive System	:	Centre design drive, super silent poly-V belt driven
Fly Wheel	:	7 Kgs precision balanced.
Cardio Monitor	:	In-built pulse sensor with front handle grips enables to the cardio monitoring on board.
Display	:	LCD, Computerized console.
Display Feedback	:	Multi feedback read out instantly displays time, distance, speed, calories, odo and pulse.
User Weight	:	110 Kgs.
Transportation	:	Transportation wheel for easy movement.
Rating	:	Domestic
USP	:	
Pedals	:	Self balancing, close spacing, enlarge, impact-absorbing and fit to any size user.
Seat	:	Pop-pin seat slider horizontal and 6 steps vertical adjustments deliver a great fit.
Centre of Gravity	:	Low COG combined with a balanced frame prevents rocking.
Frame Structure	:	Arched support frame for maximum durability and stability.
Frame Finishing	:	Proprietary two coat powder process.
Rust Proof	:	All frame structures electro statically powder coated to ensure maximum corrosion and chip
		resistance. Elliptical cross trainers offer one of the best forms of cardiovascular training onboard

computers help plan monitor cardio workouts.



RECUMBENT BUKE



RECUMBENT B I K E





$\blacksquare TOPPRO_{\tiny \mathbb{R}} \blacksquare$

SPECIFICATIONS

a		
Set Up Area	:	51" (L) x 24" (W) × 39" (H)
Resistance Level	:	8 Levels, Friction-Free Magnetic Resistance
Power	:	1.5Volt X 2, AA Size Battery
Fly Wheel	:	5 Kgs Precision Balanced.
Drive System	:	Centre Design Drive, Super Silent Poly-V Belt Driven.
Pedals	:	Self balanced extra wide paddles with adjustable straps
		fit to any size user and provides gentle movements.
Seat	:	Ergonomically designed comfortable seat with flex
		back cushion contoured for lumbar support with
		horizontal 10 levels adjustment.
Handle Bars	:	Side handle bar with contact heart rate sensor and
		U bar style front handle
Display	:	LCD display single window computerized console
Display Feedback	:	Multi feedback read out instantly displays time, speed,
		distance, calories, pulse, odo and scan
Frame	:	Heavy gauge steel construction with Premium textured
		powder coating
User Weight	:	100 Kgs.
Crank Assembly	:	3 Pieces Crank Assembly
Frame Structure	:	Extra sturdy and stable steel frame construction durability
		and stability
Frame Finishing	:	Extra sturdy and stable steel frame construction for maximum
		durability and stability, proprietary two coat powder process
Rust Proof	:	All frame structures electro statically powder

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TAIWAN WARRANTY

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RECUMBENT BIKE





LIGHT COMMERCIAL

ETOPPRO_®**E**

SPECIFICATIONS

Set Up Area	:	69" (L) x 27" (W) x 42" (H)
Resistance Level	:	8 Levels, Friction Free Magnetic Resistance
Drive System	:	Centre Design Drive, Super Silent Poly-V Belt Driven
Pedals	:	Self Balanced Extra Wide Paddles With Adjustable
	:	Straps Fit To Any Size User
Seat	:	Ergonomically Designed Comfortable Seat With
	:	Nylon Net Back Contoured For Lumbar Support
	:	With Horizontal Slide Adjustment
Handle Bars	:	Side Handle Bar With Contact Heart Rate Sensor
	:	And U Bar Style Front Handle
Display	:	LCD Display, Single Window Computerized Console
Display Feedback	:	Multi Feedback Read Out Instantly Displays Time,
	:	Speed, Distance, Calories And Pulse
Crank Assembly	:	3 Pieces Crank Assembly
Frame Structure	:	Extra Sturdy And Stable Steel Frame Construction
	:	Durability And Stability
Frame Finishing	:	Extra Sturdy And Stable Steel Frame Construction For
	:	Maximum Durability And Stability, Proprietary Two
	:	Coat Powder Process
Fly Wheel	:	9 Kgs Precision Balance
User Weight	:	120 Kgs





TOPPRO





DOMESTIC

$\blacksquare \mathsf{TOPPRO}_{\scriptscriptstyle \mathbb{R}} \blacksquare$

TP-350U

SPECIFICATIONS

Dimen	sion	: 28"(L) x 23"(W) x 48"(H)
Resista	ance	: 8 Levels Manual
Resista	ance System	: Friction free magnetic resistance
Fly Wh	eel	: 5 Kgs, precision balanced
Drive S	System	: Centre design drive, super silent poly-V belt driven
Pedals	;	: Self balanced extra wide paddles with adjustable straps
Seat		: Ergonomically designed comfortable seat
Seat A	djustment	: 8 Levels vertical seat adjustment
Handle	e Bars	: U-Bar Style, in built contact heart rate sensor with hand grips
Displa	у	: LCD
Displa	y Feedback	: Multi feedback readout display Time, Speed, Distance, Odo, Pulse & Calories
Net W	eight	: 20 Kgs
User W	/eight	: 105 Kgs
Crank		: Single Piece crank assembly
U.S.P.		: Extra sturdy & stable steel frame construction durable & stable
		Proprietary two coat electro statically powder coated
		Dust event

Rust proof



DOMESTIC

TP-560U

$\blacksquare TOPPRO_{\tiny G} \blacksquare$

SPECIFICATIONS

Dimension	: 34"(L) x 18"(W) x 50"(H)
Resistance	: 8 Levels Manual
Resistance System	: Friction free magnetic resistance
Fly Wheel	: 5 Kgs, precision balanced
Drive System	: Centre design drive, super silent poly-V belt driven
Pedals	: Self balanced extra wide paddles with adjustable straps
Seat	: Ergonomically designed comfortable seat
Seat Adjustment	: 8 Levels vertical & horizontal seat adjustment
Handle Bars	: U-Bar Style, in built contact heart rate sensor with hand grips
Display	: LCD
Display Feedback	: Large display Computer Time, Speed, Distance, Scan, Pulse & Calories
Net Weight	: 22 Kgs
User Weight	: 105 Kgs
Crank	: Single Piece crank assembly with 2 way bearing
U.S.P.	: Extra sturdy & stable steel frame construction durable & stable
	Proprietary two coat electro statically powder coated
	Rust proof



DOMESTIC

TP-600U

$\blacksquare TOPPRO_{\tiny G} \blacksquare$

====:

SPECIFICATIONS

Dimension	: 45" (L) x 23" (H) x 54" (H)
Resistance	: 8 Levels Manual
Resistance System	: Friction free magnetic resistance
Fly Wheel	: 5 Kgs, precision balanced
Drive System	: Centre design drive, super silent poly-V belt driven
Pedals	: Self balanced extra wide paddles with adjustable straps
Seat	: Ergonomically designed comfortable seat with back rest support
Seat Adjustment	: 8 Levels vertical seat adjustment
Handle Bars	: U-Bar Style, in built contact heart rate sensor with hand grips
Display	: LCD
Display Feedback	: Multi feedback readout display Time, Speed, Distance, Odo, Pulse & Calories
Net Weight	: 27 Kgs
User Weight	: 100 Kgs
Crank	: Single Piece crank assembly
U.S.P.	: Extra sturdy & stable steel frame construction durable & stable
	Proprietary two coat electro statically powder coated to ensure minimum
	corrosion & chip resistance

Rust proof



DOMESTIC

$\blacksquare TOPPRO_{\tiny \mathbb{R}} \blacksquare$

TOPPRO

TP-610U

Dimension	36"(L) x 23"(H) x 54"(H)
Resistance	8 Levels Manual
Resistance System	Friction free magnetic resistance
Fly Wheel	5 Kgs, precision balanced
Drive System	Centre design drive, super silent poly-V belt driven
Pedals	Self balanced extra wide paddles with adjustable straps
Seat	Ergonomically designed comfortable seat with back rest support
Seat Adjustment	8 Levels vertical seat adjustment
Handle Bars	U-Bar Style, in built contact heart rate sensor with hand grips
Display	LCD
Display Feedback	Multi feedback readout display Scan, Time, Speed, Distance, Odo
	Pulse & Calories
Net Weight	30 Kgs
User Weight	100 Kgs
Crank	3 Piece crank assembly
Handle Adjustment	Yes
U.S.P.	Extra sturdy & stable steel frame construction durable & stable
	Proprietary two coat electro statically powder coated to ensure minimum
	corrosion & chip resistance
	Rust proof



DOMESTIC

TP-620U

ETOPPRO

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SPECIFICATIONS

Dimension	: 45"(L) x 19"(H) x 54"(H)
Resistance	: 1-9 Levels
Resistance System	: Electro Magnetic Resistance
Fly Wheel	: 5 Kgs, precision balanced
Drive System	: Centre design drive, super silent poly-V belt driven
Pedals	: Self balanced extra wide paddles with adjustable straps
Seat	Ergonomically designed comfortable seat
Seat Adjustment	: 8 Levels vertical seat adjustment
Handle Bars	: U-Bar Style, in built contact heart rate sensor with hand grips
Display	: LCD
Display Feedback	: Multi feedback readout display Scan, Time, Speed, Distance, Odo
	Pulse & Calories
Net Weight	: 27 Kgs
User Weight	: 100 Kgs
Crank	: Single piece crank assembly
U.S.P.	: Extra sturdy & stable steel frame construction durable & stable
	Proprietary two coat electro statically powder coated to ensure minimum
	corrosion & chip resistance
	Rust proof



DOMESTIC

TP-630U

$\blacksquare \mathsf{TOPPRO}_{\scriptscriptstyle \mathbb{G}} \blacksquare$

TOPPRO

SPECIFICATIONS

Dimension	: 36"(L) x 20"(H) x 54"(H)
Resistance	: 8 Levels Manual
Resistance System	: Friction free magnetic resistance
Fly Wheel	: 7 Kgs, precision balanced
Drive System	: Super silent poly-V belt driven
Pedals	: Self balanced extra wide paddles with adjustable straps
Seat	: Ergonomically designed comfortable seat
Seat Adjustment	: 9 Levels vertical seat adjustment
Handle Bars	: U-Bar Style, in built contact heart rate sensor with hand grips
Display	: LCD
Display Feedback	: Multi feedback readout display Scan, Time, Speed, Distance, Odo
	Pulse & Calories
Net Weight	: 26 Kgs
User Weight	: 100 Kgs
Crank	: Single p iece crank assembly
U.S.P.	: Extra sturdy & stable steel frame construction durable & stable
	Proprietary two coat electro statically powder coated to ensure minimum
	corrosion & chip resistance

Rust proof



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UPRIGHT X - BIKE

DOMESTIC

$\blacksquare TOPPRO_{\tiny B} \blacksquare$

____ TP-200

SPECIFICATIONS

Dimension	: 35"(L) x 18"(H) x 42"(H)
Resistance	: 8 Levels Manual
Resistance System	: Friction free magnetic resistance
Fly Wheel	: 5 Kgs, precision balanced
Drive System	: Centre design drive, super silent poly-V belt driven
Pedals	: Self balanced extra wide paddles with adjustable straps
Seat	: Ergonomically designed comfortable seat
Seat Adjustment	: 8 Levels vertical seat adjustment
Handle Bars	: U-Bar Style, in built contact heart rate sensor with hand grips
Display	: LCD
Display Feedback	: Multi feedback readout display Time, Speed, Distance, Odo, Pulse & Calories
Net Weight	: 15.5 Kgs
User Weight	: 100 Kgs
Crank	: Singe piece crank assembly
U.S.P.	: Extra sturdy & stable steel frame construction durable & stable
	Proprietary two coat electro statically powder coated
	Duct we of

Rust proof



TOPPRO

TP-825U

SPECIFICATIONS

Dimension	48"(L) x 22"(H) x 56"(H)	
Resistance	1-8 Levels	
Resistance System	Electro Magnetic Resistance	
Fly Wheel	8 Kgs, precision balanced	
Drive System	Centre design drive, super silent poly-V belt driven	
Pedals	Self balanced extra wide paddles with adjustable straps	
Seat	Ergonomically designed comfortable seat	
Seat Adjustment	8 Levels vertical seat adjustment	
Handle Bars	U-Bar Style, in built contact heart rate sensor with hand grips	
Display	LCD	
Display Feedback	Multi feedback readout display Time, Speed, Distance, Odo, Pulse & Calories	5
Net Weight	40 Kgs	
User Weight	130 Kgs	
Crank	3 Piece crank assembly	
U.S.P.	Extra sturdy & stable steel frame construction durable & stable	
	Proprietary two coat electro statically powder coated	

Rust proof



TP-870U

TOPPRO

SPECIFICATIONS

	Dimension	: 48"(L) x 24"(H) x 58"(H)			
	Resistance	esistance : 8 Levels Manual			
Resistance System : Friction free magnetic resistance					
	Fly Wheel	: 8 Kgs, precision balanced			
	Drive System	: Centre design drive, super silent poly-V belt driven			
	Pedals	: Self balanced extra wide paddles with adjustable straps			
	Seat	: Ergonomically designed comfortable seat			
	Seat Adjustment	: 8 Levels vertical seat adjustment			
	Handle Bars	: U-Bar Style, in built contact heart rate sensor with hand grips			
	Display	: LCD			
	Display Feedback	: Multi feedback readout display Time, Speed, Distance, Odo, Pulse & Calories			
	Net Weight	: 34 Kgs			
	User Weight	: 120 Kgs			
	Crank	: 3 Piece crank assembly			
	U.S.P.	: Extra sturdy & stable steel frame construction durable & stable			
		Proprietary two coat electro statically powder coated			

Rust proof



TP-900U

TOPPRO

TOPPRO

SPECIFICATIONS

Dimension	:	44"(L) x 22"(H) x 55"(H)
Resistance	:	15 Levels Manual
Resistance System	:	Friction free magnetic resistance
Fly Wheel	:	8 Kgs, precision balanced
Drive System	:	Centre design drive, super silent poly-V belt driven
Pedals	:	Self balanced extra wide paddles with adjustable straps
Seat	:	Ergonomically designed comfortable seat
Seat Adjustment	:	8 Levels vertical seat adjustment
Handle Bars	:	U-Bar Style, in built contact heart rate sensor with hand grips
Display	:	LCD
Display Feedback	:	Multi feedback readout display Time, Speed, Distance, Odo, Pulse & Calories
Net Weight	:	36 Kgs
User Weight	:	130 Kgs
Crank	:	3 Piece crank assembly
Handle Adjustment	:	Yes
U.S.P.	:	Extra sturdy & stable steel frame construction durable & stable
	•	Proprietary two coat electro statically powder coated
	•	Rust proof



UPRIGHT ΒΙΚΕ

TP-9350U

 $\mathbf{e} \mathbf{e} \mathbf{e}$ TOPPRO

SPECIFICATIONS

Dimension	: 45" (L)x 23"(W) x 60"(H)
Resistance	: 1-24 Levels
Resistance System	: Electro Magnetic Resistance
Fly Wheel	: 5 Kgs, precision balanced
Drive System	: Centre design drive, super silent poly-V belt driven
Pedals	: Self balanced extra wide paddles with adjustable straps
Seat	: Ergonomically designed comfortable seat
Seat Adjustment	: 8 Levels vertical seat adjustment
Handle Bars	: U-Bar Style, in built contact heart rate sensor with hand grips
Display	: LCD
Display Feedback	: Multi feedback readout display Time, Speed, Distance, Odo, Pulse & Calories
Net Weight	: 38 Kgs
User Weight	: 135 Kgs
Crank	: Singe piece crank assembly
U.S.P.	: Extra sturdy & stable steel frame construction durable & stable
	Proprietary two coat electro statically powder coated
	Dust week

Rust proof



COMMERCIAL

TP-8900U

TOPPRO_®**E**

SPECIFICATIONS

Dimension	: 54"(L) x 24"(H) x 58"(H)		
Resistance : 8 Levels Manual			
Resistance System	: Friction free magnetic resistance		
Fly Wheel	: 9 Kgs, precision balanced		
Drive System	: Centre design drive, super silent poly-V belt driven		
Pedals	: Self balanced extra wide paddles with adjustable straps		
Seat	: Ergonomically designed comfortable seat		
Seat Adjustment	: 8 Levels vertical seat adjustment		
Handle Bars	: U-Bar Style, in built contact heart rate sensor with hand grips		
Display	: LCD		
Display Feedback	: Multi feedback readout display Time, Speed, Distance, Odo, Pulse & Calories		
Net Weight	: 45 Kgs		
User Weight	: 120 Kgs		
Crank	: 3 Piece crank assembly		
U.S.P.	: Extra sturdy & stable steel frame construction durable & stable		
	Proprietary two coat electro statically powder coated		
	Dust weed		

Rust proof



COMMERCIAL

TP-9500U

$\blacksquare TOPPRO_{\tiny B} \blacksquare$

TOPPRO

SPECIFICATIONS

Dimension	: 43" (L) x 24" (W) x 57 (H)		
Resistance : 1-16 Levels			
Resistance System	: Electro Magnetic Resistance		
Fly Wheel	: 8 Kgs, 2-way inner magnetic flat belt design		
Drive System	: Centre design drive, super silent poly-V belt driven		
Pedals	: Self balanced extra wide paddles with adjustable straps		
Seat	: Ergonomically designed comfortable seat		
Seat Adjustment	: 8 Levels vertical seat adjustment		
Handle Bars	: U-Bar Style, in built contact heart rate sensor with hand grips		
Display	: LCD		
Display Feedback : Blue Light LCD, Indicating Scan, Time, Speed, Distan			
	Calorie, Pulse, Body Fat		
Net Weight	: 45 Kgs		
User Weight	: 130 Kgs		
Crank	: Singe piece crank assembly		
U.S.P.	: Extra sturdy & stable steel frame construction durable & stable		
	Proprietary two coat electro statically powder coated		
	Rust proof		

Mobile Phone Holder





India's Premium Fitness Equipments Brand

SPIN BIKE







DOMESTIC **INDOOR SPINNING BIKE**

SPECIFICATIONS

Dimension		52"(L) x 20"(W) x 48"(H)	
Resistance	:	Manual	
Fly Wheel	:	5 Kgs	
Drive System	:	Centre design drive, super silent poly-V belt driven	
Pedals	:	ABS plastic Pedals	
Seat	:	Ergonomically designed comfortable seat	
Seat Adjustment	:	5 Levels vertical & 4" horizontal seat adjustment	
Handle Adjustment		5 Level	
Display	:	LCD	
Display Feedback		Time, Speed, Distance, Scan, Pulse & Calories	
Net Weight		22 Kgs	
User Weight		105 Kgs	
Crank	:	Single Piece crank assembly with 2 way bearing	
U.S.P. : Extra sturdy & stable steel frame construction durable & st		Extra sturdy & stable steel frame construction durable & stable	
	•	Proprietary two coat electro statically powder coated	

Rust proof



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TP-826



DOMESTIC INDOOR SPINNING BIKE

SPECIFICATIONS

Dimension		40"(L) x 20"(W) x 48"(H)
Resistance		Manual
Fly Wheel	:	6 Kgs
Drive System	:	Centre design drive, super silent poly-V belt driven
Pedals	:	ABS Plastic Pedals
Seat	:	Ergonomically designed comfortable seat
Seat Adjustment		6 Levels vertical & 4" horizontal seat adjustment
Handle Adjustment		6 Level
Display		LCD
Display Feedback		Time, Speed, Distance, Calories & Pulse
Net Weight	:	25 Kgs
User Weight		120 Kgs
Crank		2 Piece crank assembly
U.S.P.		Extra sturdy & stable steel frame construction durable & stable
	•	Proprietary two coat electro statically powder coated

• Rust proof





DOMESTIC INDOOR SPINNING BIKE

SPECIFICATIONS

Dimension	l0"(L) x 20"(W) x 48"(H)	
Resistance	/lanual	
Fly Wheel	ö Kgs	
Drive System	Centre design drive, super silent poly-V belt driven	
Pedals	ABS Plastic Pedals	
Seat	rgonomically designed comfortable seat	
Seat Adjustment	' Levels vertical & 4" horizontal seat adjustment	
Handle Adjustment	' Level	
Display	.CD	
Display Feedback	ime, Speed, Distance, Calories & Pulse	
Net Weight	25 Kgs	
User Weight	20 Kgs	
Crank	Piece crank assembly	
U.S.P.	xtra sturdy & stable steel frame construction durable	& stable
	Proprietary two coat electro statically powder coated	

Rust proof • Extra Shocker



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TP-828





SPECIFICATIONS

Dimension	:	42"(L) x 24"(W) x 48"(H)
Resistance		Manual
Resistance System	:	Magnetron resistance
Fly Wheel	:	6 Kgs
Drive System	:	Centre design drive, super silent poly-V belt driven
Pedals	:	ABS Aluminum Pedals
Seat	:	Ergonomically designed comfortable seat
Seat Adjustment	:	6 Levels vertical & 4" horizontal seat adjustment
Handle Adjustment	:	5 Level
Display	:	LCD
Display Feedback	:	Time, Speed, Distance, Calories & Pulse
Net Weight	:	25 Kgs
User Weight	:	120 Kgs
Crank	:	2 Piece crank assembly
U.S.P.	:	Extra sturdy & stable steel frame construction durable & stable
	•	Proprietary two coat electro statically powder coated
		Pust proof

Rust proof



TP-920

LIGHT COMMERCIAL INDOOR SPINNING BIKE

SPECIFICATIONS

Dimension	:	52"(L) x 20"(W) x 48"(H)
Resistance	:	Manual
Fly Wheel	:	18 Kgs
Drive System	:	Centre design chain drive system
Pedals	:	ABS Aluminum pedals commercial grade
Seat	:	Ergonomically designed comfortable seat
Seat Adjustment	:	5 Levels vertical & 3 level horizontal seat adjustment
Handle Adjustment	:	5 Level
Display	:	LCD
Display Feedback	:	Time, Speed, Distance, Calories & Pulse
Net Weight	:	42.5 Kgs
User Weight	:	120 Kgs
Crank	:	2 Piece crank assembly
U.S.P.	:	Extra sturdy & stable steel frame construction durable & stable
	•	Proprietary two coat electro statically powder coated

Rust proof



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ETOPPRO_®**E**







ORBITREC (O)



CERTIFIED BY LPI TAIWAN

WARRANTY

Dimension	: 48" (L) x 25" (W) x 61" (H)
Resistance	: Manual, Knob
Power	: 1.5 Volt x 2 AA Size Battery
Crank	: 1 Piece crank assembly
Wheel	: 20" ABS wind wheel
Drive System	: Chain drive
Display	: LCD
Display Feedback	: Display, Scan, Time, Speed, Distance, Odo & Calories
Net Weight	: 25 Kgs
User Weight	: 100 Kgs

ORBITREC TP-2050



Dimension	:	48″ (L) x 25″ (W) x 61″ (H)
Resistance	:	Manual, Knob
Power	:	1.5 Volt x 2 AA Size Battery
Crank	:	1 Piece crank assembly
Wheel	:	18" Steel wheel
Drive System	:	Chain drive
Display	:	LCD
Display Feedback	:	Scan, Time, Speed, Distance, Odo & Calories
Net Weight	:	27.5 Kgs
User Weight	:	100 Kgs

ORBITREC TP-2052

Dimension	: 48" (L) x 25" (W) x 61" (H)
Resistance	: Manual, Knob
Power	: 1.5 Volt x 2 AA Size Battery
Crank	: 1 Piece crank assembly
Wheel	: 18″ Steel Wheel
Drive System	: Chain drive
Display	: LCD
Display Feedback	: Scan, Time, Speed, Distance, Odo, Pulse & Calories
Net Weight	: 30.5 Kgs
User Weight	: 100 Kgs





ORBITREC MULTI 333

CERTIFIED BY LPI TAIWAN

WARRANTY



Dimension	:	Unfold - 86"(L) x 25"(W) x 61"(H) &
		Folding 48″ (L) x 25″ (W) x 61″ (H)
Resistance	:	Manual, Knob
Power	:	1.5 Volt x 2 AA Size Battery
Crank	:	1 Piece crank assembly
Wheel	:	20″ ABS Wind Wheel
Drive System	:	Chain drive
Multi Workout	:	Additional stepper & twister are provided
Display	:	LCD
Display Feedback	:	Scan, Time, Speed, Distance, Odo, Pulse & Calories
Net Weight	:	35.5 Kgs
User Weight	:	100 Kgs
Attachment	:	Hydraulic Stepper Twister















TP-204

SPECIFICATIONS

FIR

BIKE

Dimension Resistance		43" (L) X 24" (W) X 46" (H) Manual, belt brake resistance
Power	:	1.5 Volt x 1, AA size battery
Fan/Wind Wheel	:	Fiber wind wheel, diameter of
		450mm with breaking resistance
		track, consists of adjustable tension
		strap with control knobs
Drive System	:	Poly-V Belt drive
Pedals	:	Self balancing closes spacing, enlarge,
		impact-absorbing, fit to any size user and
		provides gentle movements to reduce
		lower body stress
Handle Bar	:	Dual action combines cycling with rowing
		action handle bar foam hand grips
Seat	:	Ergonomically designed comfortable seat
Seat Adjustment	:	7 levels vertical seat adjustment
Display	:	LCD display computerized console
Display Feedback	::	Multi feedback read out displays scan, time, speed,
		distance, calories
User Weight	:	95 Kgs
Crank Assembly	:	Single piece crank assembly
Frame Structure	:	Extra sturdy & stable steel frame construction durability & stability
Frame Finishing	:	Proprietary two coat electro statically powder coated corrosion
		and chip resistance



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TP-205

SPECIFICATIONS

FIR

BIKE

Dimension	" (L) X 24" (W) X 46" (H)		
Resistance	anual, belt brake resista	nce	
Power	Volt x 1, AA size battery		
Fan/Wind Wheel	per wind wheel, diamet		
	0mm with breaking res		
	ick, consists of adjustal	ole tension	
	ap with control knobs		
Drive System	ly-V Belt drive		
Pedals	If balancing closes spa		
	pact-absorbing, fit to a	-	
	ovides gentle moveme	nts to reduce	
	ver body stress		
Handle Bar	al action combines cyc		
. .	tion handle bar foam h	- ·	
Seat	gonomically designed of		
-	evels vertical seat adju		
Display	D display computerize		
Display Feedback	ulti feedback read out c	lisplays scan, time,	speed,
11	stance, calories		
•	Kgs	L.L.	
•	ngle piece crank assem	•	n duun hilitu () ata hilitu
	tra sturdy & stable stee		• •
Frame Finishing	oprietary two coat elec	tro statically powde	er coated corrosion
	d chip resistance		



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TP-206

SPECIFICATIONS

FIR

BIKE

Dimension		62" (L) X 24" (W) X 46" (H)
Resistance		Manual, belt brake resistance
Power		1.5 Volt x 1, AA size battery
Fan/Wind Wheel	:	Fiber wind wheel, diameter of
		450mm with breaking resistance
		track, consists of adjustable tension
- · · · ·		strap with control knobs
Drive System		Poly-V Belt drive
Pedals	:	Self balancing closes spacing, enlarge,
		impact-absorbing, fit to any size user and
		provides gentle movements to reduce
Llandla Dav		lower body stress
Handle Bar	:	Dual action combines cycling with rowing
Seat		action handle bar foam hand grips
		Ergonomically designed comfortable seat
-		7 levels vertical seat adjustment
Display Display Foodback		LCD display computerized console
	•	Multi feedback read out displays scan, time, speed, distance, calories
User Weight		95 Kgs
-		Single piece crank assembly
-		Extra sturdy & stable steel frame construction durability & stability
		Proprietary two coat electro statically powder coated corrosion
rame rinsing	•	and chip resistance



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TP-6161

SPECIFICATIONS

FIR

BIKE

Dimension	:	42" (L) X 22" (W) X 45" (H)
Resistance	:	Manual, belt brake resistance
Power	:	1.5 Volt x 1, AA size battery
Fan/Wind Wheel	:	Fiber wind wheel, diameter of
		450mm with breaking resistance
		track, consists of adjustable tension
		strap with control knobs
Drive System	:	Chain drive
Pedals	:	Self balancing closes spacing, enlarge,
		impact-absorbing, fit to any size user and
		provides gentle movements to reduce lower
		body stress
Handle Bar	:	Dual action combines cycling with rowing
		action handle bar foam hand grips
Seat	:	Ergonomically designed comfortable seat
Seat Adjustment	:	9 levels vertical seat adjustment
Display	:	LCD display computerized console
Display Feedback	:	Multi feedback read out displays scan, time, speed,
		distance, calories
Accessory Holder	:	Water bottle holder
User Weight	:	95 Kgs
Crank Assembly	:	Single piece crank assembly
Frame Structure	:	Extra sturdy & stable steel frame construction durability & stability
Frame Finishing	:	Proprietary two coat electro statically powder coated corrosion and chip resistance





DP<mark>PRO</mark>









Dimension	:	65" (L) x 40" (W) x 84" (H).	
Tube Size	:	70 mm x 50 mm, 50mm \varnothing	
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	:	05mm 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 workout noiseless	
Weight Stack Cover	:	Steel cover powder coating	
Net Weight	:	146 kgs	
User Weight	:	125 Kgs	
Colour	:	Main Frame : Black Upholstery : Black	

INCLUDED ACCESSORIES

LAT PULL BAR | SILVER BAR | SILVER STRAP TRICEPS ROPE | ANKLE STRAP

EXERCISE SCOPE

SEATED BENCH PRESS | ABDOMINAL CRUNCH | TRICEPS PUSH DOWN Lat Pull Down | Preacher Curl | Pec Dec Fly | Seated Row Leg Extension/Curl





SPECIFICATIONS

Dimension	:	65" (L) x 40" (W) x 84" (H).	
Tube Size	:	70 mm x 50 mm, 50mm \varnothing	
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	:	05mm 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 workout noiseless	
Weight Stack	:	150 LBS	
Net Weight	:	146 kgs	
User Weight	:	125 Kgs	
Colour	:	Main Frame : Black Upholstery : Black	

INCLUDED ACCESSORIES

LAT PULL BAR | SILVER BAR | SILVER STRAP TRICEPS ROPE | ANKLE STRAP

EXERCISE SCOPE

SEATED BENCH PRESS | ABDOMINAL CRUNCH | TRICEPS PUSH DOWN Lat Pull Down | Preacher Curl | Pec Dec Fly | Seated Row Leg Extension/Curl





SPECIFICATIONS

Dimension	:	65" (L) x 40" (W) x 84" (H).
Tube Size	:	70 mm x 50 mm, 50mm $arnothing$
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	:	05mm 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 workout noiseless
Weight Stack	:	150 LBS
Weight Stack Cover	:	Nylon Heavy Net
Net Weight	:	146 kgs
User Weight	:	125 Kgs
Colour	:	Main Frame : Black Upholstery : Black

INCLUDED ACCESSORIES

LAT PULL BAR | SILVER BAR | SILVER STRAP TRICEPS ROPE | ANKLE STRAP

EXERCISE SCOPE

SEATED BENCH PRESS | ABDOMINAL CRUNCH | TRICEPS PUSH DOWN Lat Pull Down | Preacher Curl | Pec Dec Fly | Seated Row Leg Extension/Curl





SPECIFICATIONS

Dimension	:	69" (L) x 34" (W) x 78" (H).
Tube Size	:	
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 workout noiseless
Weight Stack	:	150 LBS
Weight Stack Cover	:	Steel cover powder coating
Net Weight	:	146 kgs
User Weight	:	160 Kgs
Colour	:	Main Frame : Black Upholstery : Black

INCLUDED ACCESSORIES

LAT PULL BAR | SILVER BAR | SILVER STRAP TRICEPS ROPE | ANKLE STRAP

EXERCISE SCOPE

SEATED BENCH PRESS | ABDOMINAL CRUNCH | TRICEPS PUSH DOWN Lat Pull Down | Preacher Curl | Pec Dec Fly | Seated Row Leg Extension/Curl





MASSAGER SERIES



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MASSAGER Series

TP-001C



SPECIFICATIONS

Dimension	:	24" (L) X 28" (W) X 48" (H)			
Motor	:	1.5 HP			
Power Requirements	:	220V AC			
Speed Range	:	50 Levels			
Amplitude	:	8°			
Display	:	LED			
Console Feedback	:	Count Calories Distance Speed Time			
Exercise Applications	:	Upright, Cross Leg, Bend Leg Slightly, Kneel Down with hand palr			
User Weight Capability	:	125 Kgs			
Net Weight	:	45 Kgs			
USP	•	Fat burner use 10 mins a day			
		equals 45 min of running			
	•	Improves blood circulation			
	•	Increases mobility of joints			

ETOPPRO_®**E**

COMMERCIAL





SPECIFICATIONS

:	28" (L) X 27" (W) X 58" (H)
:	2 HP
:	220V AC
:	1-30 Levels
:	8°
:	5 Window LED
:	Count Calories Distance Speed Time
	Upright, Cross Leg, Bend Leg Slightly, Kneel Down with hand palm
:	160 Kgs
:	65 Kgs
:	Fat burner use 10 mins a day
•	equals 45 min of running
	Improves blood circulation
•	Increases mobility of joints

MASSAGER SERIES

FOOT & CALF MASSAGER

TP-8500



SPECIFICATIONS

- Dimensions : 12.5"(L) x 23"(W) x 9.75"(H)
- USP : Multi use Massager
 - Flexible rubber kneading pads that give the feeling of a real massage; 4 automatic programs and 3 custom massage modes.
 - Powerful 40W motor, AC-220-240V, 50 Hz.
 - Easily adjustable speed and steering; Simple, convenient, reliable, and durable to use;
 - Perfect for you when you want to relax and enjoy some much-needed luxury.
 - 3 custom modes to target the tip of your toes, arch of the foot, sole of the foot with adjustable kneading speed.
 - Can be used while sitting on a chair or lying on a bed to massage different parts like Calves,
 - Arms and Hamstrings. With Heat Massage Function.
 - Auto shut off feature activates after the massager has been in use for 15 minutes

LEG & FOOT MASSAGER **TP-8700**



SPECIFICATIONS

Dimensions : 18"(L)x25"(W)X23"(H)

Colour : RED

IISP

- Pressure odes for Relax Massager
 - All directional massage: Two actions, can easily massage foot, calves, knee.
 - Multi-angle Massage: 0° to 90° Heating Function: The far infrared heating device can improve collateral circulation
 - and blood circulation.
 - Special Rolling Massage: Comfortable rolling massage and curing sunstroke for sole. Three Auto programs will massage your feet, ankles and calves all around.
 - With Heat Massage Function.
 - The leg massager provides two vibrations on each side. Auto shut off feature activates after the massager has been in use for 15 minutes.

MASSAGER SERIES

MASSAGER GUN A124 PHOENIX





SPECIFICATIONS

:	25(L)X23(W) Cms
:	Rated input 100 ~ 240v 50/60HZ 1A
:	24v DC
:	Li-ion
:	2500 Mah
:	4-6 Hours
:	9 Different massage heads
:	1 Kg
:	Including 9 different Massage heads & 30-s
	::

- : Including 9 different Massage heads & 30-speed levels: Our muscle massager gun boasts 9 massage heads and 30-speed levels to target various massage groups, including options for deep tissue. Ideal for use in your legs, arms, back, torso and neck.
- Effectively reduce muscle stiffness and score pain, increasing blood circulation.
- 10 minutes intelligent timing guarantees long life of the machine.
- 2500 mah large capacity lithium battery.
- With over-protection, overheat protection and other safety protection devices, safe to use.
- Suitable for recovery after sports fatigue, rehabilitation after sports, injury, pain relief during the convalescence period of surgery, as well as reducing inflammatory reaction.



BENCH TP-100





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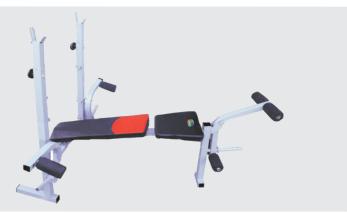
INCLINE/FLAT BENCH TP-300





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BENCH TP-350







INCLINE/FLAT BENCH TP-450







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STEPPER & TWISTER SERIES



STEPPER & TWISTER SERIES





A B MACHINE



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AB MACHINE

TP-AB KING PRO



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ROWING M A C H I N E













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