

INDIA'S PREMIUM FITNESS EQUIPMENTS BRAND

10PPRO















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 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

ETOPPRO



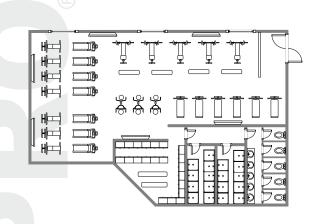
We at **TOPPRO** always believe in "Quality, Commitment & Service" as our slogan and that has been our driving force to serve our customers with Fitness Equipments which have been exclusively designed in **Germany** and certified for quality by **LPI TAIWAN**.

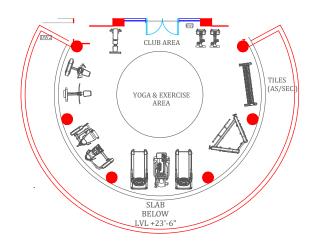
Our extensive range of well designed Cardio & Strength equipments are made to serve all segments of society from beginners to gym trainees to professional trainers, Our products have left a mark in every sphere of fitness training.

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.

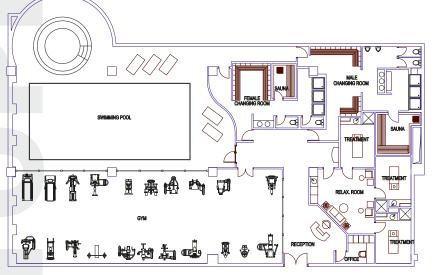
GYM DESIGN & LAYOUT

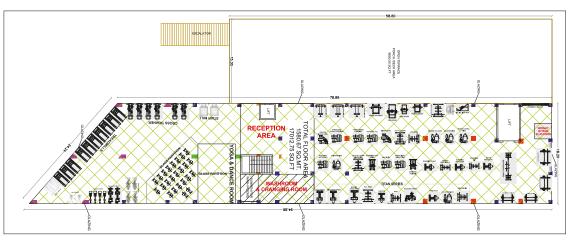




WE DESIGN YOUR FITNESS PROJECT

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.





OUR CLIENTS





















































































L.A. Krishna Gvm **JAMMU**

RAHEJA EARTH RAIPUR



LORDS FITNESS RAIPUR

REMOLD FITNESS RAIPUR

Fitness Tycoon RAIPUR

Spartan Health Club RAIPUR







GSP FITNESS RAIPUR















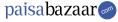


























CARDIO EQUIPMENTS

LIGHT COMMERCIAL & COMMERCIAL

TREADMILL

ELLIPTICAL BIKES

UPRIGHT BIKES

RECUMBENT BIKES

SPIN BIKES

ASSAULT BIKES

ROWING MACHINE

AB ROASTER

STAIR CLIMBER

SKI TRAINER

GYM FANS

TOPPRO_®

TREADMILLS

COMMERCIAL

TUPPRU TP-1175



















TP - IOI7

MOTORISED TREADMILL LIGHT COMMERCIAL



1 To 16 KMPH (4 Quick Speed)

0% to 15% Automatic

P1-P14 Body Fat 2 Modes

TFT Screen with Touch Screen

Speed, Time, Distance, Calories, Pulse, Programe

72" (L) X 33" (W) X 63" (H)

High Fidelity Speakers

Ergonomic Design

Speakers & Mp3 Input With Mp3 Socket

Air Cylinder For Soft Landing



















USP

MOTORISED TREADMILL LIGHT COMMERCIAL

SPECIFICATIONS:

AC Motor 3 HP Continuous / 5.0 HP Peak **Motor Rating**

Speed Range 1 To 16 KMPH (5 Quick Speed)

Incline 0% to 15% Automatic

14 Programs (P1-P14) Body, Fat-2 Modes **Programs**

Belt Size 18" (W) x 56" (L)

Display LCD Blue Back Light, Single Window Display

Speed, Time, Distance, Calories, Pulse, Program Console Feedback

Set Up Area 69" (L) x 30" (W) x 58" (H)

Net Weight 78 Kgs.

Max. User Weight 120 Kgs.

High Fidelty Speakers

Cooling Fan

Dual Cushion Deck

Ergonomic Design

Air Cylinder For Soft Landing

















TOPPRO

TP - 1040

U.S.P.

TOPPRO TP-1040

MOTORISED TREADMILL LIGHT COMMERCIAL

SPECIFICATIONS:

AC Motor 3.0 HP Continuous / 6.0 HP Peak **Motor Rating**

Speed Range 1 To 20 KMPH

0% to 15% Incline

16 Programs (P1-P16) (3-Users) **Programs**

Belt Size 20" (W) x 60" (L), Ortho Belt

Display 7" LCD Window

Speed, Time, Distance, Calories, Pulse, Program Console Feedback

Set Up Area 75" (L) X 35" (W) X 60" (H)

Net Weight 100 Kgs. Max. User Weight 140 Kgs.

• High Fidelity Stereo,

• Air Cushion Shock Absorbers

• Shock Proof Deck System

Soft Stop

Ortho Belt





















MOTORISED TREADMILL LIGHT COMMERCIAL













TOPPRO

TP - 1045

MOTORISED TREADMILL LIGHT COMMERCIAL















MOTORISED TREADMILL LIGHT COMMERCIAL

SPECIFICATIONS:

AC Motor 3.5 HP Continuous / 7.0 HP Peak **Motor Rating**

Speed Range 1 To 22 KMPH

0% to 15%, Automatic Incline

Preset P1 - P64, (3-Users) Body Fat Program

Belt Size 20.8" (W) X 59" (L)

Display **LED Display**

Console Feedback Speed, Time, Distance, Calories, Pulse, Program

Set Up Area 79" (L) X 36" (W) X 65" (H)

Net Weight 115 Kgs. Max User Weight 150 Kgs.

U.S.P.

• High Fidelity Speakers Extra Cushion Deck

• Ergonomic Design

Safety Key

MP3 / USB / SD Card Compatible



















MOTORISED TREADMILL LIGHT COMMERCIAL

SPECIFICATIONS:

AC Motor 3.0 HP Continuous / 6.0 HP Peak

1-20 KMPH

0%-15%

18 Preset P1-P18, 3 Users, Body Fat, 4 Exercise Modes

21" x 63"

7 Large Window LED Profiled

Speed, Time, Distance, Calories, Pulse, Program

85" (L) x 38" (W) x 65" (H)

114 Kgs. 160 Kgs.

High Fidelity Speakers,

Extra Cushion Deck

Ergonomic Design, Body Fat, Safety Key

MP3 / USB / SD Card Compatible

Foldable Machine, Easy Storage

Headset Jack















MOTORISED TREADMILL COMMERCIAL

SPECIFICATIONS:

AC Motor Commercial Grade 3.5 HP Continuous / 6.0 HP Peak **Motor Rating**

Speed Range 1 To 20 KMPH

Incline 0% to 15%, Automatic **Programs** 12 Programs, 1 Manual

Belt Size 63" (L) X 23" (W)

Display LCD Blue back light, Single window display

Speed, Time, Distance, Calories, Pulse, Program Console Feedback

Set Up Area 83" (L) x 32" (W) x 57" (H)

Net Weight 120 Kgs. Max. User Weight 160 Kgs.

In-built speaker for Mp3, In-build Mp3 Player, USB U.S.P.

• Magnetic Safety Key

• 6 Spring Cushion Plus 4 Air Cushion

Soft Stop

Rubber Cushion

Cooling fan



















MOTORISED TREADMILL COMMERCIAL

SPECIFICATIONS:

AC Motor Commercial Grade 4.0 HP Continuous / 8.0 HP Peak **Motor Rating**

1 To 20 KMPH

0% to 15%, Automatic 12 Programs, 1 Manual

63" (L) X 23" (W)

LCD Blue back light, Single window display

Speed, Time, Distance, Calories, Pulse, Program

83" (L) x 32" (W) x 57"(H)

165 Kgs. 120 Kgs.

In-built speaker for MP3, In-build MP3 Player, USB

- SD Card, Bluetooth
- Safety Key Stop
- Magnetic Safety Key
- 6 Spring Cushion Plus 4 Air Cushion
- Soft Stop













TOPPRO

TP - 1098

MOTORISED TREADMILL COMMERCIAL

SPECIFICATIONS:

AC Motor Commercial Grade 5.0 HP Continuous / 10.0 HP Peak **Motor Rating**

0%-22%

18 Preset P1 - P18, 3 Users, Body Fat, 4 Exercise Modes 150 Kg

23" (W) X 62" (H)

7" LCD Window Display

Speed, Time, Distance, Calories, Pulse, Program

1 To 20 KMPH

82" (L) X 36" (W) X 56" (H)

130 Kgs. 170 Kgs.

150 Kgs.

• High Fidelity Speakers

Extra Cushion Deck

Ergonomic Design

Safety Key

• MP3 / USB Compatible

Soft Stop













TOPPRO

TP - IISO

MOTORISED TREADMILL COMMERCIAL

SPECIFICATIONS:

AC Motor Commercial Grade 4.5 HP Continuous / 9.0 HP Peak Motor

Speed Range 1 To 22 KMPH

Incline 0%-15%

Programs Preset P1-P64, 3 Users, Body Fat

Belt Size 23.5" (W) x 62"(L)

Display 6 Window LED Profiled

Console FeedBack Speed, Time, Distance, Calories, Pulse, Program

Set Up Area 79" (L) x 36" (W) x 63" (H)

Net Weight 150 Kgs. Max. User Weight 200 Kgs.

U.S.P.

• High Fidelity Speakers

Extra Cushion Deck

• Ergonomic Design

Safety Key

MP3 / USB / SD Card Compatible

Soft Stop

TOPPRO TP-1150



















TP – II60

U.S.P.

MOTORISED TREADMILL COMMERCIAL



SPECIFICATIONS:

AC Motor Commercial Grade 4.5 HP Continuous / 9.0 HP Peak Motor

Speed Range 1 To 22 KMPH

Incline 0%-15%

Programs Preset P1-P64, 3 Users, Body Fat

Belt Size 23.5" (W) x 62"(L)

Display 15 "TFT Touch Screen

Console FeedBack Speed, Time, Distance, Calories, Pulse, Program

Set Up Area 79" (L) x 36" (W) x 63" (H)

Net Weight 150 Kgs. Max. User Weight 170 Kgs.

• High Fidelity Speakers with Bluetooth Connectivity

• Extra Cushion Deck

• Ergonomic Design

Safety Key

MP3 / USB / SD Card Compatible

























U.S.P.

MOTORISED TREADMILL COMMERCIAL

SPECIFICATIONS:

Motor Rating AC Motor Commercial Grade 3.0 HP Continuous / 7.0 HP Peak

Speed Range 1 To 20 KMPH

Incline 0% - 15%

Pre-setting, Manual setting **Programs**

Belt Size 21" (W) X 60" (H) Display **5 Window LED**

Speed, Time, Distance, Calories, Pulse, Program Console Feedback

Set Up Area 85" (L) 35" (W) 57" (H)

Net Weight 240 kgs. Max. User Weight : 150 kgs.

• Extra Cushion Deck

• Ergonomic Design

Safety Key

Soft Stop

TOPPRO TP-1175













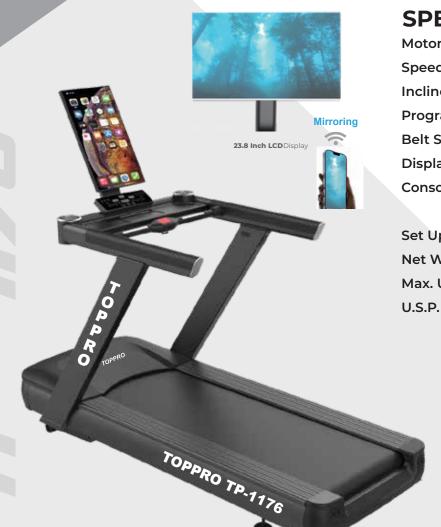




TOPPRO

TP - 1176

MOTORISED TREADMILL COMMERCIAL



SPECIFICATIONS:

AC Motor Commercial Grade 3.0 HP Continuous / 7.0 HP Peak **Motor Rating**

Speed Range 1 To 20 KMPH

Incline 0% - 15%

Programs Pre-setting, Manual setting

Belt Size 21" (W) X 60" (H)

Display 5 Window LED + 23.8" LED

23.8" Mirroring LED Rotator, Speed, Time, Distance, Console Feedback

Calories, Pulse, Program

Set Up Area 85" (L) 35" (W) 57" (H)

Net Weight 240 kgs.

Max. User Weight 150 kgs.

• High Fidelity Speakers

• Extra Cushion Deck

• Ergonomic Design

Safety Key

• Bluethooth Connectivity

Phone Mirroring Technology

Soft Stop













TP – 1200

MOTORISED TREADMILL COMMERCIAL

SPECIFICATIONS:

AC Motor Commercial Grade 4.0 HP Continuous / 8.0 HP Peak

1 To 22 KMPH

0%-15%

18 Preset P1-P18, 3 Users, Body Fat, 4 Exercise Modes

22"(W) x 64.5"(L)

7 Large Window LED Profiled

Speed, Time, Distance, Calories, Pulse, Program

85" (L) x 38" (W) x 67" (H)

157 Kgs.

170 Kgs.

• High Fidelity Speakers

Cooling Fan

Extra Cushion Deck

Ergonomic Design

Safety Key

• MP3 / USB / SD Card Compatible

Soft Stop















TP – 1225

MOTORISED TREADMILL COMMERCIAL

SPECIFICATIONS:

AC Motor Commercial Grade 3.0 HP Continuous / 6.0 HP Peak

1 To 20 KMPH

0% to 15% Automatic

16 Presets P 1 to P 16, 3 Users, Body Fat Tester

20" (W) X 60" (L)

10" LED Window

Speed, Time, Distance, Calories, Pulse, Program

82" (L) X 34" (W) X 60" (H)

135 Kgs. 180 Kgs.

• High Fidelity Mp3 Speakers

Cooling Fan

Extra Cushion Deck

Ergonomic Design

Non Fordable Machine

Floor Levelers

• Heavy Frame Gauge

with Powder Coated

Soft Stop

WWW.TOPPROFITNESS.COM











⊕ WWW.TOPPROFITNESS.COM
☐ TOPPROFITNESS
☐ TOPPROFITNESS





Console FeedBack

U.S.P.

MOTORISED TREADMILL COMMERCIAL

SPECIFICATIONS:

Motor Rating AC Motor Commercial Grade 4.0 HP Continuous

7.0 HP Peak Duty

Speed Range 1 To 20 KMPH

Incline 0% to 20%

Programs 8 Preset Programs, 1 Body Fat & 1 Manual

Belt Size 62" (L) x 23" (W)

Display 1 Dot Matrix Window With Scrolling Text & 7 Windows

Set Up Area 88" (L) x 37" (W) x 72" (H)

Net Weight 225 Kgs.

Max. User Weight 170 Kgs.

Heavy Frame Gauge with Powder Coated

Speed, Time, Distance, Calories, Pulse, Program

Extra Cushion Deck

Ergonomic Design

Soft Stop

TOPPRO TP-1275













TP – 1290

MOTORISED TREADMILL COMMERCIAL

SPECIFICATIONS:

Motor Rating AC Motor Commercial Grade 3.0 HP TURBO

Continuous / 7.0 HP Peak

Speed Range 1 To 20 KMPH

Incline 0% - 20%

Program 8 Preset Programs.

21" (L) x 60" (W) **Belt Size**

18.5" Multi Window Display, LED Screen, Stable and Reliable Display

Console Feedback Speed, Time, Distance, Calories, Pulse, Program

Set Up Area 89" (L) x 37" (W) x 62" (H)

Net Weight 212 Kgs. Max User Weight 200 Kgs.

U.S.P.

• Heavy Frame Gauge with Powder Coated

Extra Cushion Deck

Ergonomic Design

Soft Stop

WWW.TOPPROFITNESS.COM















TOPPRO TP-1290





TP – 1350

MOTORISED TREADMILL COMMERCIAL

SPECIFICATIONS:

AC Motor Commercial Grade 4.5 HP Continuous / 9.0 HP Peak **Motor Rating**

1 To 20 KMPH

-3 % Decline To 18% Automatic Incline

9 Preset Programs

65.5" (L) x 22" (W)

LED With Scrolling Text Windows, Show Time, Distance, Pulse,

Console Feedback: Speed, Time, Distance, Calories, Pulse, Program

84" (L) x 36" (W) x 72" (H)

200 Kgs. Max User Weight 180 Kgs.

Heavy Frame Gauge with Powder Coated

Cooling Fan

• Extra Cushion Deck

• Ergonomic Design

MP3 Speakers / USB

Floor Levellers

Soft Stop















MOTORISED TREADMILL COMMERCIAL

SPECIFICATIONS:

AC Motor Commercial Grade 4.5 HP Continuous / 8.0 HP Peak

1 To 22 KMPH

0% to 15%

66" (L) x 23" (W)

18 Preset Programs, 3 User Setting Programs, H1-H2-H3, 1 Body Fat & 1 manual

1 Dot Matrix Window With Scrolling Text & 6 Windows

Speed, Time, Distance, Calories, Pulse, Program

90" (L) x 41" (W) x 66" (H)

233 Kgs.

175 Kgs.

Heavy Frame Gauge with Powder Coated

High Fidelity Speaks

Extra Cushion Deck

Ergonomic Design

MP3 Speakers

Floor Levellers

USB

Soft Stop















MOTORISED TREADMILL COMMERCIAL

SPECIFICATIONS:

AC Motor Commercial Grade 5.5 HP Continuous / 10.0 HP Peak

1 To 24 KMPH

0% to 24% Automatic

74" (L) x 24" (W)

16 Pre-set Programs, Body Fat, 3 User Programs & 3 HRC

Profile Matrix LED with 8 Window Display

Speed, Time, Distance, Calories, Pulse, Program

89" (L) x 35" (W) x 59" (H)

170 Kgs.

180 Kgs.

• High Fidelity Speakers

• Extra Cushion Deck, Ergonomic Design

• MP3 Compatible, Safety Key

Deck 25 mm pre-waxed phenolic

Soft Stop















MOTORISED TREADMILL COMMERCIAL

SPECIFICATIONS:

AC Motor Commercial Grade 5.0 HP Continuos / 10.0 HP Peak **Motor Rating**

Speed Range 1 To 24 KMPH

Incline 0% - 20%

Program 24 Programs (P1 - 924) user, Program Manual, Body Fat

Belt Size 60" (L) x 23.5" (W)

Display 4 Window LED Profiled

Display Feedback Speed, Time, Distance, Calories, Pulse, Program

Set Up Area 82" (L) X 34" (W) X 58 (H)

Net Weight 112 Kgs. Max. User Weight 180 kgs.

U.S.P. High Fidelity Speakers, Extra Cushion Deck

• Ergonomic Design

• Safety Key MP3 / USB / SD Card Compatible

Bluetooth Connection

WWW.TOPPROFITNESS.COM















coccifinn

TOPPRO TP-1410





MOTORISED TREADMILL COMMERCIAL



SPECIFICATIONS:

AC Motor Commercial Grade 5.0 HP Continuos / 10.0 HP Peak

1 To 24 KMPH

0% - 20%

24 Programs (P1 - 924) user, Program Manual, Body Fat

60" (L) x 23.5" (W)

15" TFT Screen Touch Screen

Speed, Time, Distance, Calories, Pulse, Program

82" (L) X 34" (W) X 58 (H)

112 Kgs. 180 kgs.

High Fidelity Speakers, Extra Cushion Deck

- Ergonomic Design
- Safety Key
- Bluetooth Connection
- TFT Screen For User
- WI-FI Connectivity























MOTORISED TREADMILL COMMERCIAL

SPECIFICATIONS:

AC Motor Commercial Grade 5.5 HP Continuous / 10.0 HP Peak

1 To 20 KMPH

0-15%.

5 Preset Programs. One-Key Selection.

22.5" (W) x 63" (L)

Mechanical Button, LED Screen, Stable and Reliable

Speed, Time, Distance, Calories, Pulse, Program

87" (L) x 37" (W) x 67" (H)

210 Kgs. 200 Kgs.

• Speakers for MP3, USB Port

• Extra Cushion in Group Ergonomic

• Design Hardcore Commercial Machine

Soft Stop















MOTORISED TREADMILL COMMERCIAL



Motor Rating AC Motor Commercial Grade 5.0 HP Continuous / 10.0 HP Peak

Speed Range 1 To 20 KMPH

Incline Automatic 0% To 22%

Programs 24 Programmes, Body, Fat - 2 Modes

Belt Size 23" (W) x 63" (L)

Display **LED Display**

Console Feedback Speed, Time, Distance, Calories, Pulse, Program

87" (L) x 40" (W) x 58" (H) Set Up Area

Net Weight 248 Kgs.

Max. User Weight 190 Kgs.

U.S.P.

• Heavy Frame Gauge with Powder Coated

Extra Cushion Deck

Ergonomic Design

Floor Levellers

















MOTORISED TREADMILL COMMERCIAL

SPECIFICATIONS:

Motor Rating AC Motor Commercial Grade 4.5 HP Continuous / 9.0 HP Peak

1 To 20 KMPH

0% To 20%

8 Pre-Set Programmes, 2 Users & 1 manual

60" (L) X 24" (W)

Profile Matrix LED With 6 Window Display

Speed, Time, Distance, Calories, Pulse, Program

80" (L) X 37" (W) 63" (H)

180 Kgs.

180 Kgs.

: • Heavy Frame Gauge with Powder Coated

• Extra Cushion Deck

• Ergonomic Design

Floor Levellers















TP – 2017;

MOTORISED TREADMILL COMMERCIAL

SPECIFICATIONS:

Motor Rating AC Motor Commercial Grade Continuous / 4.0 HP Heavy Duty

Speed Range 1 To 20 KMPH

Incline 0% To 22 %

Programs 5 Speed & 5 Incline P1-P10

Belt Size 62" (L) x 20" (W)

Display 5 Window Display

Speed, Time, Distance, Calories, Pulse, Program Console Feedback

Set Up Area 78" (L) x 31" (W) x 56" (H)

Net Weight 170 Kgs. Max. User Weight 170 Kgs.

Pulse Controls Speed Hardcore Commercial Machine U.S.P.

• Ergonomic Design for Longer Use Blue tooth,

• USB Support and Cooling Fan

Soft Stop

TOPPRO TP-2017i













CURVED TREADMILL COMMERCIAL

SPECIFICATIONS:

AC Motor Commercial Grade 5.0 HP Continuous / 8.0 OHP Peak

Heavy Duty

1 To 25 KMPH

Automatic 0% To 15%

18 Programs, 18 Preset, 3 Users, 1 Fat

23"(W) x 66" (L) 7" Window LED

Speed, Time, Distance, Calories, Pulse, Program

92"(L) x 44" (W) x 64"(H)

240 Kgs. • 200 Kgs.

• Self Lubricating Mechanism, Silicon Strip Pad

Suspension / Anti Shock, Ortho Belt High Density

• MP3, SD Card and USB Support

Speakers, Ergonomic Design

Hard Core Commercial Machine

Roller 94mm Pre Waxed

Deck 26mm Pre Waxed

Soft Stop















CURVED TREADMILL COMMERCIAL

SPECIFICATIONS:

Dimensions : 77" (L) x 38" (W) x 56"(H) Running Surface

Dimensions : 56" (L) x 19" (W)

Running Belt Type : 60 Individual Slats high quality rubber slats

Running Surface : 3/8" thick shock absorbing cushion

Drive System : 112 Precision Ball Bearings with 12 Roller Guides

: Self-Propelled. **Drive Motor**

Display Feedback : LED Screen Counting of Time, Distance, Calories, Pulse & Speed

Mode/Set Option : Time, distance and calorie can be manually set as per user

: requirement

Power Supply : Not Required

User Weight Capacity: 180 Kgs

Noise Degree : 80 dB (A)

Protection Level : IP 20

TOPPRO TP-5500



















TP - 5500

CURVED TREADMILL COMMERCIAL

SPECIFICATIONS:

Dimensions : 77" (L) x 38" (W) x 56"(H) Running Surface

Dimensions : 56" (L) x 19" (W)

Running Belt Type : 60 Individual Slats high quality rubber slats

Running Surface : 3/8" thick shock absorbing cushion

Drive System : 112 Precision Ball Bearings with 12 Roller Guides

: Self-Propelled. **Drive Motor**

Display Feedback : LED Screen Counting of Time, Distance, Calories, Pulse & Speed

Mode/Set Option : Time, distance and calorie can be manually set as per user

: requirement

Power Supply : Not Required

User Weight Capacity: 180 Kgs **Noise Degree** : 80 dB (A)

: IP 20 **Protection Level**

WWW.TOPPROFITNESS.COM















LIGHT COMMERCIAL **ELLIPTICAL BIKE**

TP-870 EL

SPECIFICATIONS:

: 58" (L) x 26" (W) x 67"(H) Dimension

Strides 18" natural stride

Resistance 08 Levels

Power 02 AA Size batteries

Manual magnetic resistance Resistance System :

Centre design drive, super slient poly-v belt driven **Drive System**

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

3 Piece Assembly Crank

Net Weight 152 Kgs **User Weight** 20 Kas











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

Self balancing, close spacing, enlarge and impact absorbing, fit to any size user **Pedals**

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**

Multi feedback read out instantly Displays Time, Distance, RPM, Calories and Pulse Display Feedback

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

Proprietary two coat powder process Frame Finishing

Crank 3 Piece Assembly

54 Kgs Net Weight **User Weight** 135 Kgs











LIGHT COMMERCIAL **ELLIPTICAL BIKE**

TP-9350 EL

SPECIFICATIONS:

60" (L) x 25"(W) x 70"(H) Dimension

21" natural stride Strides

Resistance Level 15 Levels

Resistance System EMS System Eclectronic Controled 1.5 Volt X 2. AAA Size Battery Power 9 Kgs Precision Balanced Fly Wheel

Center Design Drive, Super Silent Poly-V Belt Driven **Drive System**

LCD Display Display

Heavy gauge steel construction with Premium textured powder coating Frame

Display Feedback Speed, Time, Distance, Heart rate, Calories & ODO Meter

3 Piece Assembly Crank

86 Kgs **Net Weight** 135 Kgs **User Weight**











COMMERCIAL ELLIPTICAL BIKE

TP-6000 EL

SPECIFICATIONS:

: 84" (L) x 30"(W) x 70"(H) Dimension

Strides 20" natural stride

Resistance Level 32 Levels

EMS Eclectronic Control Resistance System :

Power 6 Volt DC adapter

3 Preset Programs (P1 to P3), 1 manual, 1 HRC, 3 User **Programs**

programs & time, distance & calories can be set as per user requirement

Fly Wheel 11 Kgs precision balanced

LED display with computerized console Display

Step-up Height 10 Inches easy step-up height

Strides Wheel Single wheel track, fiber glass reinforced nylon wheel with high quality bearing

Net Weight 105 Kgs **User Weight** : 180 Kgs















COMMERCIAL **ELLIPTICAL BIKE**



TP-6100 EL

SPECIFICATIONS:

82" (L) x 25"(W) x 70"(H) Dimension

Strides 20" natural stride

Resistance Level 32 Levels

Resistance System Self Generator Power 6 Volt DC adapter

3 Preset Programs (P1 to P3), 1 manual, 1 HRC, 3 User **Programs**

programs & time, distance & calories can be set as per user requirement

Fly Wheel 11 Kgs precision balanced

LED display with computerized console Display

Display Feedback Multi feedback read out instantly Displays Time, Distance, RPM, Calories and Pulse

Step-up Height 10 Inches easy step-up height

Strides Wheel Single wheel track, fiber glass reinforced nylon wheel with high quality bearing

Net Weight 110 Kgs 180 Kgs **User Weight**













COMMERCIAL **ELLIPTICAL BIKE**

TP-6200 EL (TP-156)

SPECIFICATIONS:

Dimension 69" (L) X 25" (W) X 55" (H)

22" natural stride Stride

Resistance 24 Levels

12 Pre-set,1 Manual. Personal, Watt, Bodyfat, HRC & BMI **Program**

12 Volts DC adapter Power Fly Wheel 5 Kgs precision balanced

Speaker **In-built speakers**

78 kgs **Net Weight** 150 kgs **User Weight**











COMMERCIAL ELLIPTICAL BIKE

TP-6300 EL (TP-154)

SPECIFICATIONS:

72" (L) X 30"(W) X 68"(H) Dimension

Stride 22" natural stride

24 Levels Of Magnetic Resistance Resistance

Fly Wheel 10 Kgs precision balanced

12 Pre-set,1 Manual. Personal, Watt, Bodyfat, HRC & BMI **Program**

Power 12 Volts DC adapter **In-built speakers** Speaker

83 kgs **Net Weight** 150 kgs **User Weight**











COMMERCIAL ELLIPTICAL BIKE

TP-6900 EL

SPECIFICATIONS:

80" (L) X 28"(W) X 70"(H) Dimension

Stride 20" natural stride

Maximum Watt 250 Watts Resistance Level 16 Levels

Resistance System Electromagnetic resistance Self generated power system Power

Programs 06 Programs - manual, HRC, random, weight loss,

CV and hill intervals

Dot matrix LED, computerized console Display

Transportation Transportation wheels for easy movements Dual wheel track, fiber glass reinforced **Strides Wheel**

nylon wheel with high quality bearing

Maximum User Weight: 180 Kgs











COMMERCIAL **ELLIPTICAL BIKE**

TP-7000 EL

SPECIFICATIONS:

84" (L) x 30" (W) x 71" (H) Dimension Strides **20 Inches Natural Strides**

Maximum Watt 250 Watts

16 Levels 240 Watts) Resistance Level

Resistance System Electro-magnetic Resistance Self Generated Power System Power

Programs 06 Programs - Manual, HRC, Random, Weight Loss, CV And Hill Intervals

Drive System Centre Design Drive, Super Silent Poly-v Belt Driven

In-built Metallic Pulse Sensor Provided With T Bar Style Handle Grips **Cardio Monitor**

Enables To The Cardio Monitoring On Board

Multi Feedback Read Out Instantly Displays Time, Distance, RPM, Calories, **Display Feedback**

Heart Rate, Speed, Work (Resistance) Levels, Watts And Mets. (Dot Matrix LED)

U.S.P **Water Bottle And Mobile Phone Holder**

Maximum User Weight 180 Kas











COMMERCIAL **ELLIPTICAL BIKE**

TP-8500 EL

SPECIFICATIONS:

Dimension 88"(L) x 27"(W) x 63"(H)

Stride 20" Natural Stride

Maximum Watt 400 Watts 40 Levels Resistance Level **Resistance System** Generator

Self Generated Power System Power

Programs 16 Programs, 4 Preset, 2 Test, 4 HRC,

1 Manual, 3 Goal & 2 Users Drive System: Centre Design Drive,

Super Silent Poly-V Belt Driven.

Pedals Self Balancing, Close Spacing, Enlarge & Impact Absorbing,

Fit To Any Size User, Provides Gentle Movements To Reduce Lower Body Stress

Cardio Monitor In Built Metallic Pulse Sensor Provided

With T Bar Style Handle Grips

Dot Matrix Large LED Scrolling Text, Computerized Console Display

Display Feedback Time, Distance, RPM, Calories & Pulse **Transportation Wheel For Easy Transport Transportation Accessory Holder** Water Bottle & Mobile Phone Holder

Step-up Height 12 Inch Easy Step-up Height

Maximum User Weight 180 Kgs

















COMMERCIAL **ELLIPTICAL CROSS TRAINER**

TP-157 EL

SPECIFICATIONS:

Voltage 110V/ 220V Self-generating Electricity

Stride 21" Natural Stride

Flywheel 14 Kas

Track Double track

Resistance Adjustment 32 level or digital resistance Self Generator

Pulse Heart rate sensor

Display Time, Speed, Distance, Heart Rate, Calorie

Product Size 74 x 33 x 69 **Net Weight** 128kgs

Max. User Weight 160kgs

















COMMERCIAL **ELLIPTICAL CROSS TRAINER**

TP-8600 EL

SPECIFICATIONS:

: 80" (L) X 37"(W) X 74"(H) Dimension

Stride : 22" natural stride : Self Generator Resistance

: 32 Level Resistance Level

Display : 15.6 LED Screen

Display Feedback : Time, Speed, Heart Rate, Calories

Speaker : In-built speakers

Bluetooth Connection : Yes Net Weight : 163 kgs **User Weight** : 180 kgs











COMMERCIAL **AUTO MOTION TRAINER**

TP-148 AMT

SPECIFICATIONS:

Dimension 98" (L) X 35"(W) X 73"(H) 22 Dual action strides Strides

Resistance Level 15 Levels

Fly Wheel Electro-magnetic flywheel precision balanced

User Weight 200 Kgs













SPECIFICATIONS:

: 48" (L) x 24"(W) x 58"(H) Dimension

: 8 Levels. Resistance Level

Resistance System: Friction Free Magnetic Resistance.

Fly Wheel : 6 Kgs, Precision Balanced.

: Centre Design Drive, Super Silent Poly-V **Drive System**

Belt Driven

: Self Balanced Extra Wide Paddles Wit **Pedals**

: Adjustable Straps Fit To Any Size User.

Ergonomically Designed Comfortable Seat With Seat

: 8 Levels Vertical And Sliding Horizontal Seat

Adjustment.

U-bar Style, In-built Contact, Heart Rate Sensor With **Handle Bars**

Hand Grips.

: LCD Display Console. **Display**

Multi Feedback Read Out Displays Time, Speed, Distance, Display Feedback

: Pulse And Calories

: 120 Kgs. **User Weight**

: 3 Piece Crank Assembly **Crank Assembly**

Frame Finishing : Proprietary Two Coat Powder Process. : All Frame Structures Electro Statically **Rust Proof**

: Powder Coated To Ensure Minimum

: Corrosion And Chip Resistance.



















LIGHT COMMERCIAL = TOPPRO =

TP-900 U

SPECIFICATIONS:

: 44" (L) X 22" (W) X 55" (H) **Dimension**

Resistance Level : 15 Levels

: Friction Free Magnetic Resistance. **Resistance System**

: 1.5 Volt X 2 Aa Size Battery **Power**

Fly Wheel : 7 Kg Precision Balanced

Drive System : Centre Design Drive, Super

: Silent Poly V Belt Driven

: Lcd, Computerised Console **Display**

Crank Assembly : 3 Pieces Crank Assembly

Maximum User Weight: 130 Kg

















LIGHT COMMERCIAL = TOPPRO =

TOPPRO

TP-8900 U

SPECIFICATIONS:

Computer Console Led Dot Matrix

Programs Manual, Constant Watts, Mountain Heart Rate

Control, Fitness Test

Resistance **8 Resistance Levels Electro Magnetic Brack**

Pulse Sensor Hand Grip Pulse Sensor

Time, Calories, Distance, Speed, RPM, Scan **Goal Workout**

Ergonomically Designed Comfortable Seat with Seat

15 Levels Seat Easy Height Adjustable

Balanced Extra Wide Pedals with Adjustable Straps Pedals

Power Self Generator Re-chargeable Battery

47 (L) X 220(W) X 570(H) Set-Up-Area

User Weight Up To 150 Kgs





















TP-9350U

SPECIFICATIONS:

45" (L)x 23"(W) x 60"(H) **Dimensions**

Resistance Level 15 Level

Resistance System PMS Control

1.5 Volt x 2, AAA Size Battery Power

User Weight 135kgs



















TP-9500 U

SPECIFICATIONS:

Display Monitor: Blue Light LCD, Indicating Scan, Time,

: Speed, Distance, Calorie, Pulse, Body Fat

Tension : 16 Level Auto Tension Control

Programme : 1 Manual, 2-7 Preset, 8- Body Fat

Fly Wheel : 8 Kgs., 2-way Inner Magnetic Flat Belt Design.

Movement : Front Wheel Adjuster For Transportation.

: 3pc High Load Design Crank

Set Up Area : 43" (L) x 24" (W) x 57 (H).

: 45 Kgs. **Net Weight**

U.S.P. : Adjustable Seat Fit For All Heights Speaker Interface

User Weight : 130 Kgs.

















COMMERCIAL

TOPPRO

TP-6500 U

SPECIFICATIONS:

Set Up Area 44" (L) x 22" (W) x 59" (H)

Maximum Watt 350 Watts. Resistance Level 16 Levels.

Resistance System Electro-magnetic Resistance. Power Self Generated Power System.

Programs 17 Programs - 12 Preset (P1 To P12) 1 Manual,

4 User, & HRC (55%, 75%, 90%, TRG).

Drive System Centre Design Drive, Super Silent Poly-V Belt Driven.

Self Balanced Extra Wide Pedals With Adjustable Straps Fit To **Pedals**

Any Size User, Close Spacing, Shock Absorbing And Air Cushion

Provides Gentle Movements.

Seat **Ergonomically Designed Comfortable Seat With Flex Cushion**

With 13 Levels Vertical Seat Adjustment.

Handle Bars U-bar Style With Ergonomically Elbow Support Pad And

In-built Contact Heart Rate Sensors With Hand Grips

Display **LED Display With Computerized Console**

Multi Feedback Read Out Instantly Displays Time, Distance, **Display Feedback**

RPM, Calories, Pulse, Resistance Levels, Watts, And Speed

Mode/set Option : Time, Distance And Calories Can Be Set As Per User Requirements

Accessory Holder Water Bottle And Mobile Phone Holder

Crank Assembly 3Pieces Crank Assembly

User Weight : 180 Kgs

















COMMERCIAL

TOPPRO

TP-8800 U

SPECIFICATIONS:

Computer Console Led Dot Matrix

Programs Manual, Constant Watts, Mountain

Heart Rate Control, Fitness Test

Resistance **8 Resistance Levels Electro Magnetic Brack**

Pulse Sensor Hand Grip Pulse Sensor

Time, Calories, Distance, Speed, RPM, Scan **Goal Workout**

Ergonomically Designed Comfortable Seat with Seat

15 Levels Seat Easy Height Adjustable

Balanced Extra Wide Pedals with Adjustable Straps Pedals

Power Self Generator Re-chargeable Battery

Set-Up-Area 47 (L) X 220(W) X 570(H)

User Weight Up To 150 Kgs



















COMMERCIAL

TOPPRO

TP-870 R



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

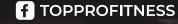
User Weight : 120 Kgs













LIGHT COMMERCIAL





SPECIFICATIONS:

Dimension : 60" (L) X 27" (W) X 48" (H).

Resistance Level : 15 Levels.

Resistance System: : Friction-Free Magnetic Resistance.

Power : 1.5Volt X 2, AAA Size Battery
Fly Wheel : 7 Kgs Precision Balanced.

Drive System : Centre Design Drive, Super Silent Poly-V Belt Driven.

Seat : Ergonomically designed comfortable seat with flex

: back cushion contoured for lumbar support with

horizontal slide adjustment.

Display : LCD display.

Frame : Heavy gauge steel construction with Premium textured

powder coating

Display Feedback : Speed, Time, Distance, Heart rate, Calories, & ODO meter.

User Weight : 135 Kgs.

Crank Assembly : 3 Pieces Crank Assembly.

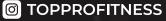












LIGHT COMMERCIAL



TP-9500 R



SPECIFICATIONS:

Display Monitor : Blue Light LCD, Indicating Scan, Time, Speed, Distance,

: Calorie, Pulse, Body Fat

Tension : 16 Level Auto Tension Control

Programme: 1 Manual, 2 – 7 Preset, 8- Body Fat

Fly Wheel : 8 Kgs., 2-way Inter Magnetic Flat Belt Design

Movement : Front Wheel Adjuster For Transportation

Crank : 3 Pc High Load In Take Design

Set up Area : 69" (L) x 27" (W) x 43" (H)

Net Weight : 58 Kgs User Weight : 130 Kgs

U.S.P. : Adjustable Seat For Front Movement Suited For Users

: Of All Ages Speaker Interface













COMMERCIAL

TOPPRO_®

TP-6500 R



SPECIFICATIONS:

Set Up Area : 60"(L) x 25"(W) x 46"(H)

Resistance Level : 16 Levels

Resistance System : Electro-Magnetic Resistance
Power : Self Generated Power System

Programs - 12 Preset (P1 To P12) 1 Manual, 4 User, & HRC

(55%, 75%, 90%, TRG)

Drive System : Centre Design Drive, Super Silent Poly-V Belt Driven

Pedals : Self Balanced Extra Wide Pedals With Adjustable Straps

Fit To Any Size User Close Spacing, Shock Absorbing And

: Air Cushion Provides Gentle Movements

Seat : Ergonomically Designed Comfortable Seat With Flex Back

Cushion Contoured For Lumbar Support With Easy Slide

: Adjustment

Handle Bars : U-bar Style At Console And Rear Handle Bar With Contact

: Heart Rate Sensor.

Display : Led Display With Computerized Console

Display Feedback : Multi Feedback Read Out Instantly Displays Time,

Distance, RPM, Calories, Pulse, Resistance Levels,

Watts, And Speed

Crank Assembly : 3 Pieces Crank Assembly

User Weight : 180 Kgs













COMMERCIAL

TOPPRO®

TP-8800 R



SPECIFICATIONS:

Computer Console : LED Dot Matrix

Programs : Manual, Constant Watts, Interval, Hills, Plateau,

Mountain Heart Rate Control, Fitness Test

Resistance : 8 Resistance Levels Electro Magnetic Break

Pulse Sensor : Hand Grip Pulse Sensor

Goal Workout : Time, Calories, Distance, Speed, RPM, Scan

Seat : Ergonomically Designed Comfortable Seat With

: Flex Back Support And With 27 Levels Seat Easy

Slide Adjustment

Pedals : Balanced Extra Wide Pedals With Adjustable Straps

Power : Self Generator Re-chargeable Battery

User Weight : 150 Kgs

Set Up Area : 56" (L) x 20" (W) x 53" (H)

















SPIN

BIKE















COMMERCIAL INDOOR SPINNING BIKE

TP-921

SPECIFICATIONS:

Wheel Weight 20 Kgs.

Two Way System 3 Pcs. Crank / V-Belt Mechanism

55 (L) X 28(W) X 51 (H) Set Up Area

Pulse Recovery, Calories, Body Fat, Time, Speed, Distance, Temperature Display

42 Kgs **Net Weight**

Magnetic Resistance Ergonomic Design Sturdy Bike For Hard Core Training U.S.P.

140 Kgs. **User Weight**

150 cm - 185 cm **Exerciser Height Range**

150 Kgs. **Maximum User Weight**













COMMERCIAL **INDOOR SPINNING BIKE**

TP-922

SPECIFICATIONS:

Set Up Area 51" (L) x 21" (W) x 47" (H)

Wheel Weight 20 Kgs.

Chain Driven, The Bicycle Can Be Ridden In Dual Directions, Mechanism

User Can Choose Direction At His Pleasure, 3 Pc. Crank

Net Weight 50 Kgs.

Unique Shield Designed To Prevent The Flywheel Being Sweat Corrosion. U.S.P.

Adopt Streamlined Design, Which Makes The Appearance Smooth And Nice.

Maximum User Weight : 150 Kgs.









COMMERCIAL INDOOR SPINNING BIKE



TP-923

SPECIFICATIONS:

Set Up Area 48" (L) X 24" (W) X 53"(H)

Spin Wheel 21.5 Kgs High Inertia Spin Wheel.

Self Balanced Wide With Adjustable Straps Fit To Any Size User, **Pedals**

Close Spacing,

Handle Bars Chrome With PVC Dipping, T Knob Vertical Adjustments With Extra

Hand Grips.

Ergonomically Designed Frame Makes Usage More Comfortable. Frame

Maximum User Weight 150 Kgs.











COMMERCIAL INDOOR SPINNING BIKE



TP-924 (BLACK)

SPECIFICATIONS:

Set Up Area 46" (L) X 22" (W) X 44"(H)

Spin Wheel 28 Kgs. Flywheel. Commercial use

Handle Bars Commercial bold PVC handle bar

Machine weight 70Kgs.

Colour Black

U.S.P Two-way Belt transmission Double chip resistance system

Pull resistant way for emergency break Equipped with stainless

steel pedal All-inclusive shell, Protect wheel and users.

Maximum User Weight 150 Kgs.













TP-924 (YELLOW)

SPECIFICATIONS:

Set Up Area : 46" (L) X 22" (W) X 44" (H)

Spin Wheel : 28 Kgs. Flywheel. Commercial use

Handle Bars : Commercial bold PVC handle bar

Machine weight : 70 Kgs.

Colour : Yellow

U.S.P. : Two-way Belt transmission Double chip resistance system

Pull resistant way for emergency break Equipped with stainless

steel pedal All-inclusive shell, Protect wheel and users.

Maximum User Weight: : 150 Kgs.















TOPPRO

COMMERCIAL INDOOR SPINNING BIKE

TP-925

SPECIFICATIONS:

Set Up Area : 58 (L) x 21" (W) x 49" (H) CE, RoHS & ISO9001

Machine Weight : 80 Kgs.

Flywheel weight : 24 Kgs.

Color : Green and Black

U.S.P. : Adjustable Seat and Front handle Double chip resistance

system Pull resistant way for emergency brake Equipped with

stainless steel pedal All-inclusive shell, Protect wheel and users.

Maximum User Weight : 150 Kgs.















TOPPRO



COMMERCIAL **INDOOR SPINNING BIKE**

TP-926

SPECIFICATIONS:

Set Up Area 46" (L) X 22" (W) X 44" (H)

Spin Wheel 28 Kgs. flywheel, commercial use

Handle Bars Commercial bold PVC handle bar

Machine weight 70 Kgs.

U.S.P. Double chip resistance system Pull resistant way

for emergency brake Equipped with stainless steel

pedal All-inclusive shell, Protect wheel and users.

Maximum User Weight 150 Kgs.

















COMMERCIAL **INDOOR SPINNING BIKE**



SPECIFICATIONS:

Product Weight 42.5 Kg. Colour **Black**

Flywheel 4Kg. Aluminium **Hand Bar Up-Down** 23 cm.

Resistance Adjustment Manual Magnetic Control Seat Fore-Aft 10 cm

Dual Sided. Spd In Option Seat Up-Down **Pedals** 30 cm

XHeight Adjustment Style Pop Pin Knob **Maximum User Weight**

Exerciser Height Range 150 Cm - 185 cm

Product Dimension (Lxwxh) 126 Cm X 50 cm X 100 cm

U.S.P. Food Grade Abs cover, Bottle Holder

Pad Holder, Aluminium Height Adjuster Frame









150 Kgs.













TOPPRO

ASSAULT BIKE

PRO-200

SPECIFICATIONS:

Dimension : 43" (L) X 24"(W) X 53"(H)

Resistance : Electromagnetic resistance

: Interval, Target Time, Target Heart **Programs**

: Rate, Target Calories And Distance

Display Function: LCD Console Target Heart Rate

: Micro-Adjustment On The Seat UP & Down **UPS**

: Back & Forward.

U.S.P. • Heavy-Dutty Frame With Reinforced Pedals And

• Crank. Micro-Adjustment On The Seat Up And Down

And Back And Forward. Heavy-Dutty Rubber Grips

Net Weight : 49.2 kgs

User Weight

Capacity

: 180 kgs

















TOPPRO

ASSAULT BIKE

PRO-300

SPECIFICATIONS:

Dimension : 49" (L) X 30"(W) X 57"(H)

Resistance : Electromagnetic resistance

Speed, Time, Distance, Calories, Console Measures :

: RPM And Watts

: Interval, Target Time, Target Heart **Programs**

Rate, Target Calories And Distance

Display Function Time, Speed, Distance, RPM, Watt, Calories,

Pulse, Interval, Target Heart Rate

• Heavy-Dutty Frame With Reinforced Pedals And U.S.P.

• Crank. Micro-Adjustment On The Seat Up And Down

• And Back And Forward. Heavy-Dutty Rubber Grips

Net Weight : 64 kgs

User Weight

Capacity

: 180 kgs





















ROWING MACHINE

COMMERCIAL



SPECIFICATIONS

Machine Size : 220*55*50 cm

Packing size 96*57*57*cm+150*12*1 cm

: 38 kg : 40 kg W/G Max capacity : 180 kg

: Speed/Time/Dis./Calories Display : High quality commercial tube

Thickness

TP - 1750











ROWING M A C H I N E

COMMERCIAL

ETOPPRO

SPECIFICATIONS

Resistance Levels : Adjustable fluid resistance from minimum to maximum.

Monitor Function : Program for time, stroke count & tempo signal.

Display Feed Back : Speed, time, distance, calories and pulse.

Frame : Strong construction, centre beam with stainless steel & heavy duty seat rail.

: Super comfortable seat, ergonomic hip shape thick molded seat with PU foam.

Monitor Arm Tube : 50 X 50 X t 1.5 mm with wide adjustable angle.

Handle Bar Tube : Dia 28 X t 1.5mm with dipping.

Front & Rear Stabilizer Tube : 30 X 60 X t 1.5 mm steel.

Dimension : 96" (L) X 24" (W) X 14" (H)

Colour : Black Max. User Weight : 135 Kgs.

JSP : Ergonomic Design Heavy centre

beam with stainless steel Game Programs

TP - 2000











ROWING MACHINE

COMMERCIAL

TOPPRO

SPECIFICATIONS

: (L) X 82" (W) X 22" (H) X 22" Dimensions

: Aluminum allov Colour : Silver, Black Dry weight : 40 kgs

Paddling motion with uniform resistance, which can distribute the workout load Proration Workout

: more evenly across the muscle groups, training in proportion to the strength of

: the muscle group.

Easy Storage : The Water Rower makes good use of the y-axis space for storage. Compared

with other traditional cardio equipment, it occupies a smaller storage area. It

also supports optional folding devices to further reduce storage space.

Compared with other common cardio exercise equipment, such as treadmills,

bikes, ellipticals, etc. In per unit time, the Water Rower uses more muscle

TP - 2500









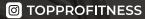




FTOPPROF















TOPPRO



TP-ABR-02

SPECIFICATIONS:

Dimension : 45"(L) x 35"(W) x 57" (H) Features & Tips: The Ab-booster Heavy Is

> **Designed To Help You Exercise** Your Abdominal Muscles Via A Leg Lift Motion. Abs strengthening

+ shading

U.S.P. • You Can Add Upto 40 Lbs of Weight For

Extra Resistance During Exercise

Free-style Motion Seat, Urethane molded

Ultra-Glide Nylon Rollers with

Sealed Steel Bearings

Foam Pads with Adjustable Hand Grips

Net Weight : 58 Kgs Max. Weight : 200 Kgs





















TP-3082

SPECIFICATIONS:

: 76"(L) x 27"(W) x 59" (H) **Dimension** Features & Tips: The Ab-booster Heavy Is

> **Designed To Help You Exercise** Your Abdominal Muscles Via A Leg Lift Motion. Abs strengthening

+ shading

You Can Add Upto 40 Lbs of Weight For U.S.P.

Extra Resistance During Exercise

Free-style Motion Seat, Urethane molded

Ultra-Glide Nylon Rollers with

Sealed Steel Bearings

Foam Pads with Adjustable Hand Grips

Net Weight : 60 Kgs Max. Weight : 200 Kgs



















TOPPRO

STAIR **CLIMBER**

TP-9000

SPECIFICATIONS:

Dimension : 58" (L) x 35" (W) x 85" (H)

Step area : 10" (L) x 22" (W)

Maximum speed: 120 steps per minute

Max load weight: 200kg

















=TOPPRQ= TRAINER

















TP-2800

SPECIFICATIONS:

: 52"(L) x 24"(W) x 86"(H) **Dimensions**

: Speed/Time/Distance/Calories Display

Net Weight : 50 Kgs

Max. User Weight: 150 Kgs

: Resistance adjustable Windage Resistance

: adjustable 10 level

• Ski Training experience, High-strength, Full U.S.P.

• Body Workout, extremely light weight cords on

• drive system for smooth feel. Ergonomic, strapless

• handles provide for a comfortable, secure grip,

• Suitable for all hand sizes as they require no adjustment.



















TOPPRO

GYM FAN

TP-101

SPECIFICATIONS:

: 60" (L) X 34" (W) X 65" (H) Dimension

: 460T/M Fan speed

Voltage : 220V/50HZ

: >38000m3/h Suit for 400-600sqm Fan volume

Net Weight : 51 Kgs

Gross weight : 53 Kgs



















GYM

NEON FAN

SPECIFICATIONS:

TOPPRO BIG FAN CREATES AIRFLOW FOR 500 M² OR 1/3 OF FOOTBALL FIELD (36.6 METERS) COVERAGE.

Dimension : 84" (L) X 28" (W) X 79" (H)

: 0.75kw (Less Than Using A Toaster) Output

Speed Adjustable: 0-200 Rpm With 9 Speed Levels

Transportation : Easy Movable (4 Wheels) With Wheel

: Locking System

: Powder-coated Steel Frame

: Aluminium Wing

Weight : 200 Kgs.

: Neon Green Wings With Black Body Color

• Fast To Use & Move, Handles On Both Sides For Easy U.S.P.

• Move, Fits Through Standard Interior





















K C VERMA AND COMPANY

73-74, Basti Nau, Jalandhar-144002 Punjab (India)

