2026

FABROTECH Engineers

PRECISION • TRUST • EXCELLENCE

ISO 9001 :2015 CERTIFIED

ALSO CERTIFIED
ISO 14001 ISO 45001
EN 16630: 2015

PRODUCT CATALOGUE

ADDRESS
W-9, MIDC Hingna, Near Hotel Vihar, Wadi,
Nagpur-440023, Maharashtra

CONTACT INFO
9834149427/ 93709990024

WEBSITE
https://www.fabrotechengineers.com/

PRODUCT

Outdoor Gym Equipment

Weather-resistant fitness stations for parks, residential complexes, and public spaces. Available in MS and GI material options.

Bench Up

Main structure–

- Pipe– structures made of box pipe are 2” x
- ½ “. And GI Pipe are 42od and 32 od pipe.
- Paint – Powder Coated (Thickness 90 micron)

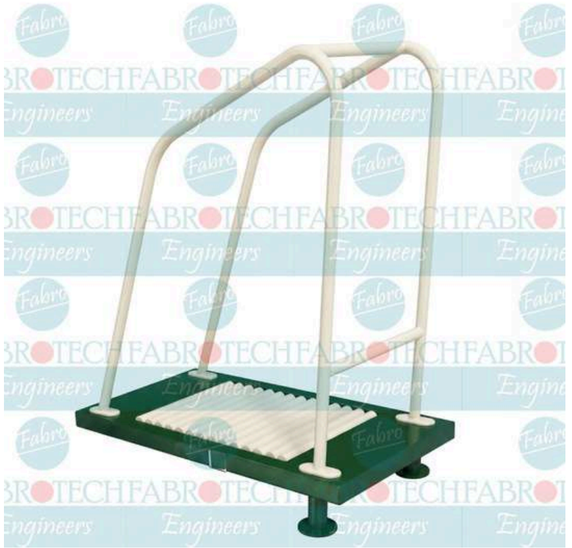


Variant 01

Treadmil

Main structure–

- Pipe– structures made of box pipe are 2” x ½ “.
- And GI Pipe.
- Paint – Powder Coated (Thickness 90 micron)



Variant 02

Chest Press



Variant 01

Variant 02



Main structure-

- Pipe- structure made of GI Pipe OF 4” OD , 42 OD AND 32 OD OF 3 to 4 mm thickness
- Arm – structure made of GI Pipe 32 OD 4 mm thickness.
- Bearing – Ball bearing (6205)
- Bearing Caps - Made up of HDPE Material. Seats- structure made of M.S. SEAT OF 2 mm Thickness.
- Pole Caps – Made up of HDPE Material.
- Paint – Powder Coated (Thickness 90 micron)

Air Walker

Variant 03





Variant 01



Variant 02

Main structure-

- Pipe- structure made of GI Pipe OF 4" od and 42 OD OF 3 to 4 mm thickness
- Arm – structure made of GI Pipe 32 OD 4 mm thickness.
- Bearing – Ball bearing (6205)
- Foot Rest - structure made of GI SHEET OF 2 mm Thickness.
- Bearing Caps - Made up of HDPE Material.
- Pole Caps – Made up of HDPE Material.
- Paint – Powder Coated (Thickness 90 micron)

Variant 01





Variant 02

SURF BOARD

Main structure-

- Pipe- structure made of GI Pipe OF 4" OD and 42
- OD OF 3 to 4 mm thickness
- Arm – structure made of GI Pipe 32 OD 4 mm thickness.
- Bearing – Ball bearing (6205)
- Foot Rest - structure made of GI SHEET OF 2 mm Thickness.
- Bearing Caps - Made up of HDPE Material.
- Pole Caps – Made up of HDPE Material.
- Paint – Powder Coated (Thickness 90 micron)

Shoulder Press

Main structure-

- Pipe- structure made of GI Pipe OF 4" OD , 42 OD AND 32 OD OF 3 to 4 mm thickness
- Arm – structure made of GI Pipe 32 OD 4 mm thickness.
- Bearing – Ball bearing (6205)
- Bearing Caps - Made up of HDPE Material. Seats- structure made of M.S. SEAT OF 2 mm Thickness.
- Pole Caps – Made up of HDPE Material. Paint – Powder Coated (Thickness 90 micron)

Variant 01



Variant 02





Variant 01

Variant 02



Leg Press
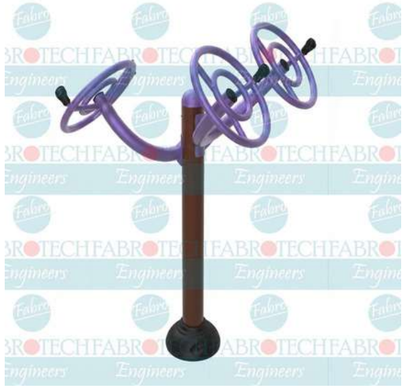
Main structure-

- Pipe- structure made of GI Pipe OF 4" OD and 42 OD OF 3 to 4 mm thickness
- Bearing – Ball bearing (6205)
- Foot Rest - structure made of M.S. SEAT OF 2 mm Thickness.
- Bearing Caps - Made up of HDPE Material.
- Seats- structure made of GI SHEET OF 3 TO 4 mm Thickness.
- Pole Caps – Made up of HDPE Material.
- Paint – Powder Coated (Thickness 90 micron)

Shoulder Builder



Variant 01



Variant 02

Variant 03



Main structure-

- Pipe- structure made of GI Pipe OF 4" OD, 42 OD AND 32 OD pipe.
- OF 3 to 4 mm thickness
- Pole Caps – Made up of HDPE Material.
- Paint – Powder Coated (Thickness 90 micron)

Variant 01





Variant 02

Twister

Main structure–

- Pipe– structure made of GI Pipe OF 4" OD , 42 OD and 32 od pipe OF 3 to 4 mm thickness
- Twister Plate – structure made of MS SEAT (FOR STANDING) OF 5 mm Thickness with LLDPE Plate/Sheet.
- Pole Caps – Made up of HDPE Material.
- Paint – Powder Coated (Thickness 90 micron)

Sit Up Board

Main structure-

- Pipe- structures made of box pipe are 2" x
- ½ ". And GI Pipe are 42od and 32 od pipe.
- Paint – Powder Coated (Thickness 90 micron)



Variant 01

Back Streecher

Main structure-

- Pipe- structures made of box pipe are 2" x ½ ".
- And GI Pipe.
- Paint – Powder Coated (Thickness 90 micron)



Variant 02

Rower



Variant 01

Variant 02
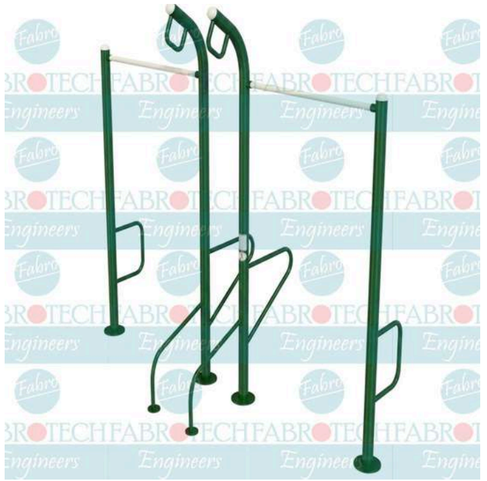


Main structure-

- Pipe- structure made of MS box pipe are 3” x 1 ½”.
- And GI Pipe are 42 od and 32 od pipe.
- Arm – structure made of GI Pipe 32 OD 4 mm thickness.
- Bearing – Ball bearing (6205)
- Bearing Caps - Made up of HDPE Material. Seats- structure made of GI SHEET OF 2 mm Thickness.
- Pole Caps – Made up of HDPE Material. Paint – Powder Coated (Thickness 90 micron)

Bars

Variant 03





Variant 01



Variant 02

Main structure-

- Pipe- structure made of GI Pipe are 60 OD, 42 OD and 32 OD pipe.
- Paint – Powder Coated (Thickness 90 micron)

Variant 01





Variant 02

Stepper

Main structure-

- Pipe- structure made of GI Pipe OF 4” and 42 OD pipe and box pipe are 3” x 1 ½ “.
- Arm – structure made of GI Pipe 32 OD 4 mm thickness.
- Bearing – Ball bearing (6205)
- Foot Rest - structure made of GI SHEET OF 2 mm Thickness.
- Bearing Caps - Made up of HDPE Material.
- Pole Caps – Made up of HDPE Material.
- Paint – Powder Coated (Thickness 90 micron)

Combination

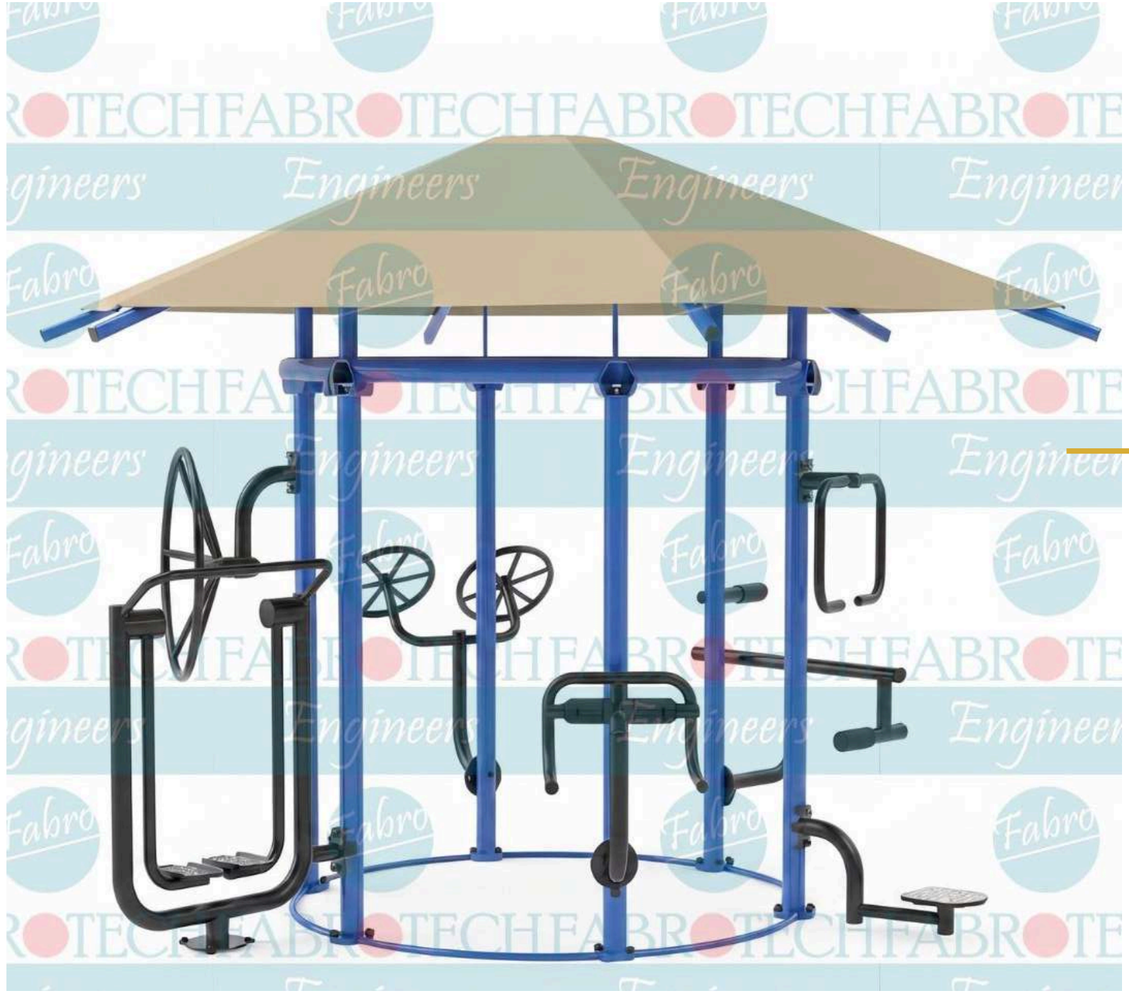


Variant 02

Variant 01

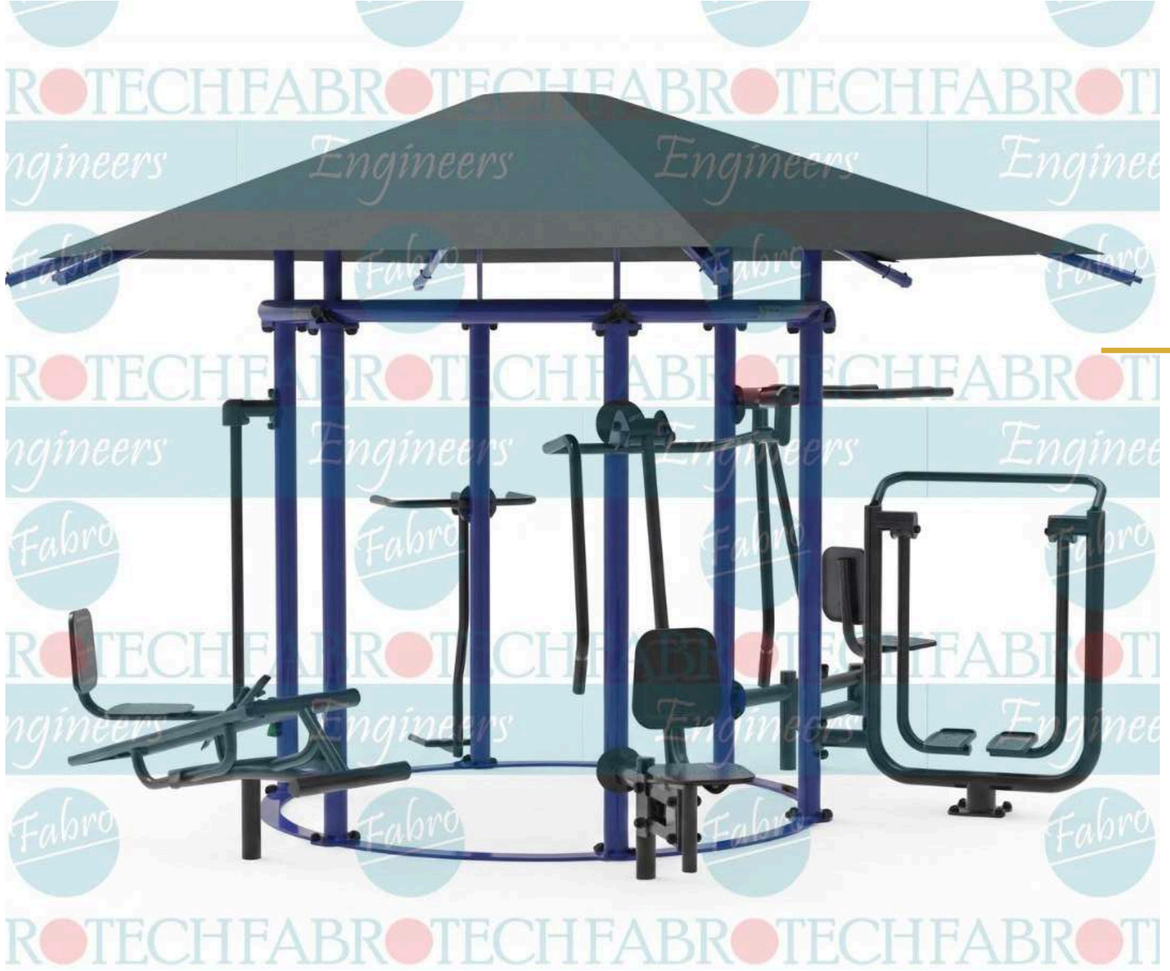


Combination



Variant 03

Combination



Variant 04

Combination



Variant 05

Combination



Variant 06

Thank You