



यशवंतराव चव्हाण विकास प्रशासन प्रबोधिनी

(महाराष्ट्र शासनाची अंगीकृत संस्था)

Yashwantrao Chavan Academy of Development Administration

(A Government of Maharashtra Organisation)



ISO 9001 : 2008

DAC/2021-22/ Outdoor GYM Equipment's

Date :- 14/02/2022.

To,

Subject :- Quotation for the GYM Equipment...

Sir,

Kindly forward your quotation for the following works. Specification are attached along with this letter.

Sr.	1	2	3	4	5	6	7	
	Name Of Equipment	Air Walker	Chest Press	Shoulder Builder	Sit Up Board	Sky Walker	Surf Board	Standing & Sitting Twister
1	Qty	1 No.	1 No.	1 No.	1 No.	1No.	1No.	1 No.
2	Installation Charges	Included	Included	Included	Included	Included	Included	Included
3	Approx Life of Equipment- ----Years							
4	Warranty period in ---- Years							
5	Transportation charges	Included	Included	Included	Included	Included	Included	Included
6	Civil Material							
7	GST							
8	Total Amount							

Terms & Condition

1. The sealed covers containing quotations with superscription like "Quotations for Outdoor GYM Equipment's for DAC" should be addressed to the undersigned and send as to reach YASHADA office on or before 18/02/2022 by 5.00 p.m.
2. It is mandatory for the supplier to provide GST Number and Shop Act License along with quotation.
3. It is mandatory for the supplier to attach Pan Card Number along with quotation.
4. It is mandatory for the supplier to attach IT Returns for 2019-20 or 2020-21.
5. For experience Attach client list/work order indicating year and Amount of Billing.
6. After inspection of vendor's outdoor gym equipment's & Satisfaction of YASHADA authority towards the Item/Product's quality, final order will be placed.
7. Delivery within 20-25 working days after receipt of work order.
8. Quotation after the said date will not be entertained. Undersigned reserves the right to reject all quotations without assigning reasons therefore.
9. No Advance will be given.
10. Payment will be given after successful supply & installation of material & quality satisfaction of YASHADA's authority.
11. Payment will be made after Production of invoice & TDS will be deducted as per government rules.
12. Successful Bidder would have to exchange/install/new equipment or repair the equipment if it get damaged within minimum 01 year warranty period.
13. All Joints are welded using 'Co2' Welding process with grinding finish.

Yours Faithfully,

(Registrar)

YASHADA, Pune

● Excellence Through Training ●

● प्रशिक्षणात् प्रावीण्यम् ●

राजभवन आवार, बाणेर रस्ता, पुणे ४११ ००७, भारत (इपीएबीएक्स) : (०२०) २५६०८००० कार्यालयीन वेळेनंतर : २५६०८२७१, फॅक्स : २५६०८१००

Raj Bhavan Complex, Baner Road, Pune 411 007, India (EPABX) : (020) 25608000 After Office Hrs. : 25608271, Fax : 25608100

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Specification for Outdoor GYM (Galvanised Iron)

Sr.No	Particulars and Specification	Qty/ Unit
1	<p>Air Walker</p> <p>Providing and fixing Air walker made from G.I. pipe. Dimensions: (L X W X H)= 1190X380X1244mm.</p> <ol style="list-style-type: none"> 1) Main Frame- 088mm OD "B" class G.I. pipe dually bending design. 2) Foundation plate -M.S. round plate of 0 250mm & 8mm thick. 3) Paddle-042mm OD round G.I. pipe. 4) Handle-033mm OD "B" class G.I. pipe. 5) Footrest- cast iron 124X296X5mm thick and M.S. plate of 2mm thick use to support it. 6) Top Closing cap – dome shape made by PP/NYLON/HDPE material. 7) Closing cap's- PP/NYLON/HDPE material. 8) Bracket- 8mm thick laser profile is use to support paddle frame. 9) Foundation stool: Made from main pipe 088 mm OD M.S pipe and top support of M.S. round plate of 0 250 mm & 8mm thickness is welded top. Square tube of 30x30x2 mm is use for to support center pipe. Height of stool is 3ft. <p>Foundation stool is embedded in CC. stock below ground level. Bearing- use is 6005 permanent lubricated reputed brands. Pin's – 0 25mm M.S. bright bar pin. Circlips- A 24 circlips are used for assembly. Bearing bushes -0 60mm OD seamless pipe. Coating – best quality of powder coating 80-100 micron. Safety Instructions and Exercise chart – start & finish position stick on product.</p>	01 No.
2	<p>Chest Press Double</p> <p>Providing and fixing chest press Double made from G.I.pipe. Dimensions: (L X W X H)= 1955X710X1900mm.</p> <ol style="list-style-type: none"> 1) Main center pipe- - 0114 mm OD "B" class G.I. pipe. 2) Foundation plate -M.S. round plate of 0 250mm & 8 mm thick. 3) Foundations cover cap- dome shape of PP/NYLON/HDPE material. 4) Remaining frame- made up of 048mmOD "B" Class G.I. pipe. 5) Handle – Made up of 048mm OD "B" Class G.I. pipe. 6) Link – made up of 048mmOD "B" Class G.I. pipe. 7) Seat & back rest – 360 X 300X 2mm thick M.S. seat with corner fillet for safety. 8) Bearing bush Closing cap's- PP/NYLON/HDPE material. 9) Handle is connected with frame by 8 MM laser cutting MS profile. 10) Top Closing cap – dome shape made by PP/NYLON/HDPE material. 11) Foundation stool: Made from main pipe 088 mm OD M.S pipe and top support of M.S. round plate of 0 250 mm & 8mm thickness is welded top. Square tube of 30x30x2 mm is use for to support center pipe. Height of stool is 3ft. <p>Foundation stool is embedded in C.C. stock below ground level. Bearing- Use is 6005 permanent lubricated reputed brand.</p>	01 No.

	<p>Pin – Made up of 0 25mm M.S. bright bar pin. Bearing bushes – 0 60mm OD seamless pipe. Grips – High quality rubber 0 46mm OD. Circlips-A 24 circlips are used for assembly. Coating - best quality of powder coating 80-100 micron. Safety Instructions and Exercise chart - start 8i finish position stick on product.</p>	
3	<p>Shoulder Builder Double</p> <p>Providing and fixing Shoulder Builder Double made from G.I.pipe. Dimensions: (L X W X H)= 890X558X1500mm.</p> <ol style="list-style-type: none"> 1) Main frame- Made from 0 114 mm OD "B" Class G.I.pipe. 2) Foundation plate -M.S. round plate of 0 250 mm & 8mm thick. 3) Foundation cover cap - dome shape of PP/NYLON/HDPE material. 4) Shoulder ring pipe- 033 mm OD "B" Class G.I.Pipe. 5) Shoulder ring pipe support - 025 mm OD "B" Class G.I.Pipe. 6) Nylon knob with Bearing - Is fixed on shoulder ring pipe for rotating purpose.2 set to be fixed in a position for kids and adults. 7) Top Closing cap's- PP/NYLON/HDPE material. 8) Closing cap- PP/NYLON/HDPE material. 9) Foundation stool: Made from main pipe 088 mm OD M.S pipe and top support of M.S. round plate of 0 250 mm & 8mm thickness is welded at top. Square tube of 30x30x2 mm is use for to support center pipe. Height of stool is 3ft. <p>Foundation stool is embedded in C.C. stock below ground level. Bearing - Use is 6005 permanent lubricated reputed brands. Pin- 025 mm M.S. Foundation plate -M.S. round plate of 0 250 mm & 8mm thick. Bearing bushes-060 mm OD seamless pipe. Circlips - A 24 circlips are used for assembly. Coating - best quality of powder coating 80-100 micron. Safety Instructions and Exercise chart - start & finish position stick on product.</p>	01 No.
4	<p>Sit Up Board</p> <p>Providing and fixing Sit Up Board made from G.I. pipe. Dimensions: (L X W X H)= 1570X450X660mm.</p> <ol style="list-style-type: none"> 1) Main frame - made from 033 OD "B" Class G.I. pipe bending design. 2) Foundation plate -M.S. round plate of 0 250mm & 8 mm thick. 3) Leg Support- 0 60mm OD "B" Class G.I Pipe. 4) Remaining Frame - 0 60 mm OD "B" Class G.I. pipe and 100X50 MS pipe. 5) Backrest Seat- made of M.S Checkered Plate Sheet of 3 mm thickness size 1100mm x 310 mm. 6) Foundation stool: Made from main pipe 088 mm OD M.S pipe and top support of M.S. round plate of 0250 mm & 8mm thickness is welded top. Square tube of 30x30x2 mm is use for to support center pipe. Height of stool is 3ft. <p>Foundation stool is embedded in C.C. stock below ground level. Coating - best quality of powder coating 80-100 micron. Safety Instructions and Exercise chart - start & finish position stick on product</p>	01 No.

5

Sky Walker

01 No.

Providing and fixing Sky Walker made from G.I. pipe.
 Dimensions:(L X W X H)= 1720X910X1700mm.

- 1) Main frame- Made of 08 8mm OD "B" class 61 pipe dually bending design.
- 2) Foundation plate - M.S. round plate of 0 250mm & 8 mm thick.
- 3) Paddle vertical support - 042mm OD "B" Class G.I. pipe.
- 4) Handle- 033mm OD "B" Class G.I. pipe dually bending design.
- 5) Leg movement frame- 50mm X50mm X2mm thick square pipe.
- 6) Footrest - cast iron 124X296X5mm thick and M.S. plate of 2mm thick use for to support it.
- 7) Top Closing cap - dome shape made by PP/NYLON/HDPE material.
- 8) Closing cap's- PP/NYLON/HDPE material.
- 9) Foundation stool: Made from main pipe 088 mm M.S pipe, and top support of M.S. round plate of 0 250 mm & 8mm thickness is welded top. Square tube of 30x30x2 mm is use for to support center pipe. Height of stool is 3ft.

Foundation stool is embedded in C.C. stock belowground level.
 Grips - High quality rubber 0 46mm OD. Bearing- Use is 6005 permanent lubricated reputed brand.
 Bearing bushes - 0 60mm OD seamless pipe. Pin -Made of 0 25mm M.S. bright bar. Circlips - A 24
 circlips are used for assembly. Coating - best quality of powder coating 80-100 micron. Safety Instructions and Exercise chart - start & finish position stick on product.

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Surf Board

01 No.

Providing and fixing Surf Board made from G.I. pipe.
 Dimensions: (L X W X H)= 1090X890X1390mm.

- 1) Main frame -Made from two pipes of 0114 mm OD "B" class G.I. pipe.
- 2) Foundation plate-M.S. round plate of 0 250mm & 8mm thick.
- 3) Connecting pipe - 0 88 mm OD "B" class G.I. pipe is used to connect both main frame pipes at top end and 0 42 mm pipe is used to connect at bottom end.
- 4) Handle- 0 42mm and 0 33 OD "B" Class G.I. pipe.
- 5) Support pipe - 0 60 mm is use to support leg movement frame.
- 6) Leg movement frame- 0 42mm OD "B"1 Class G.I. pipe.
- 7) Footrest - cast iron 325X270X8mm thick and M.S. plate of 250x200x2mm thick use for to support it.
- 8) Bracket- 8mm thick laser profile is use to support leg movement frame.
- 9) Top Closing cap - dome shape made by PP/NYLON/HDPE material.
- 10) Closing cap's- PP/NYLON/HDPE material.
- 11) Foundation stool: Made from main pipe 088 mm OD M.S pipe and top support of M.S. round plate of 0 250 mm & 8mm thickness is welded at top. Square tube of 30x30x2 mm is use for to support center pipe. Height of stool is 3ft.

Foundation stool is embedded in C.C. stock below ground level.
 Grips - High quality rubber 0 46mm OD.
 Bearing - Use is 6005 permanent lubricated reputed brand.
 Bearing bushes - 0 60mm OD seamless pipe.
 Pin - Made of 0 25mm M.S. bright bar.
 Circlips - A 24 circlips are used for assembly.
 Coating - best quality of powder coating 80-100 micron.

	Safety Instructions and Exercise chart - start & finish position stick on product.	
7	<p>Standing and Seating Twister</p> <p>Providing and fixing Standing and Seating Twister made from G.I.pipe. Dimensions: (L X W X H)= 1820X480X1270mm.</p> <ol style="list-style-type: none"> 1) Main frame- 0114 mm OD "B" class G.I. pipe. 2) Foundation plate -M.S. round plate of 0 250mm & 8 mm thick. 3) Seat plate support - 060 mm OD "B" Class G.I.Pipe. 4) Seating ring • 033 mm OD "B" Class G.I.Pipe made by roiling. 5) Seating ring support - 033 mm OD "B" Class G.I.Pipe. 6) Remaining frame - Is made by 100x50x2.5mm rectangular pipe. 7) Standing plate- 0300mm OD X 10mm thick M.S. plate. 8) Seating plate- 0300mm OD X 10mm thick M.S. plate. 9) Handle- 033mm "B" Class G.I.Pipe made by rolling. 10) Top Closing cap - Dome shape made by PP/NYLON/HDPE material. 11) Foundation stool: Made from main pipe 088 mm OD M.S pipe and top support of M.S. round plate of 0 250 mm & 8mm thickness is welded top. Square tube of 30x30x2 mm is use for to support center pipe. Height of stool is 3ft. <p>Foundation stool is embedded in C.C. stock below ground level. Bearing - Used is 6005 permanent lubricated reputed brand. Bearing bushes • 0 60mm OD seamless pipe. Pin - Made up of 0 25mm M.S. bright bar. Circlips- A 24 circlips are used for assembly. Coating - best quality of powder coating 80-100 micron. Safety Instructions and Exercise chart • start & finish position stick on product.</p>	01 No.