



Ranuja STEEL (INDIA)

Stools



Laboratory Stool (SS 202/304)		
Sr no	Description	Measurement
1	Overall Size	410±10mm (l) x 410±10mm (b) x 650± 10mm(h)
2	Shape of stools	Round
3	Stool load capacity	150 kg
4	Design of stool	With four legs, circular seat ring and foot rest ring
5	Top Dimensions & material	300±5mm (Dia.) having 1.2 ± 0.1mm thickness;made from SS 202/304; having thecurled circular peripheral edge and 20mm depth.
6	Seat circular frame Dimensions & material	12mm outside diameter tube of 1.0mm thickness;made of SS 202/304
7	Verticals Leg Dimensions & material	19mm outside diameter tube of 1.2 mm thickness; made of SS 202/304
8	Lower cross support	18mm outside diameter tube of 0.9mm thickness ; made of SS 202/304
9	Leg shoe material	Nylon/Plastic/PVC/Rubber
10	Mode of supply	Ready to use
11	Style of stools	Supported by set of four legs
12	Finishing	Chrome plating
13	Welding	TIG Welding must be used
14	Warranty of periods	1 yr

Note: - "We only accept bulk orders, and production will commence upon sample confirmation."

Location :- Lalit kata Dombivali (e) Contact :- +91 98679 82495