

Student's Chair

"Heavy Duty Student's Chair"



Student's Chair- Pro-RC-340	
<p>Construction</p> <p>Upholstered with a fabric of 220 GSM $\pm 5\%$(Gram::Square Meter). Mesh back and the backrest made up of two pieces injection moulded frame, height adjustable with height adjustment up to 90mm ± 5(mm) and 2 way adjustable armrest</p>	<p>Seat</p> <p>Made up of 1.5 \pm 0.1 cm thick hot - pressed plywood upholstered with fabric and moulded polyurethane foam, Polyurethane foam for seat is of density= 40 \pm 3kg/m, Made up of 12mm ± 1(Mm) thick plywood, Synchronic tilt mechanism</p>
<p>Armrest</p> <p>Armrest is made of injection moulded Polypropylene which is connecting seat and back</p>	<p>Mechanism Type</p> <p>360° revolving type, Centre – Tilt, Tilt with upright lock, pneumatic height adjustment has a stroke of 10 \pm 0.5cm, pedestal is injection moulded Polyamide and fitted with 5 nos. twin wheel castors, twin wheel castors are injection moulded nylon base, pedestal is 66.1 \pm 0.5 cm P.C.D.</p>
<p>Overall Size</p> <p>Overall Width: 610mm (± 10 Mm). Backrest Height 570 mm ± 15 Mm. Backrest Width 520 mm ± 10 Mm. Seat Height 440 mm ± 10 Mm. Seat Width 520 mm ± 10 Mm. Seat Depth 480 ± 10 Mm. Thickness of MS Plate Joining The Under Structure With Seat:5 mm. Pedestal Size (Diameter In Mm) 650 mm ± 10 Mm</p>	<p>Push Back</p> <p>Push Back with Upright Position Lock</p>