

# hugoTECHNO

## Chair for Students



### Specifications:

Chair for Students	HT-320TAC
Construction	220 GSM is divided into 5 grams per square meter. The backrest and mesh backrest are made up of two injection molded pieces, height adjustable from 90mm-5mm, and the armrests are two-way adjustable
Seat	Constructed from 1.5mm thick press-board upholstered with fabric and molded polyurethane foam, Polyurethane foam for the seat has a density of 40kg/m <sup>3</sup> and plywood is 12mm thick and 1 (1 Mm) thick, synchronized tilt mechanism.
Overall	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 570 mm x 15 mm is the height of the backrest. Backrest Width 520 mm ±10 Mm, Overall width is 610mm (±10 Mm). Armrest is made of injection moulded Polypropylene which is connecting seat and back
Mechanism Type	The pedestal measures 66.1 cm wide by 0.5 cm in diameter, with two wheels. The plastic bases are injection moulded nylon. 360° rotation, an upright lock, 9.5cm pneumatic height adjustment, and five points of contact on a polyamide pedestal.



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Model: HT-320TAC