





Chair-Teacher Ergonomic design and high-quality teacher chair Model: Jupiter Revolving Chair

Specifications	
Material (seat and back)	Commercial plywood 15mm thick , hot-pressed, padded with 40mm HR molded PU foam (density: 40kg/m³).
Seat Size	460±10 mm(D) X 470±10 mm(W)
Back Size	460±10 mm(H) from seat.
Chair Height (in mm)	865±10 mm
Armrest	Armrest used black integral polypropylene arm completely joint with seat.
Backrest	Natural curvature of the spine for back support
Torsion Bar	-Push-back 360-degree revolving mechanism with upright position lock and tilt tension adjustment. -Pneumatic seat height adjustment for healthy seating. -Users can adjust seat height up to 85mm using class 4 gas-lift with lever under the seat.
Pedestal	Five-legged injection moulded 30% glass filled black nylon.
Castors	5 nos. twin wheel, black colour, injection moulded in black 30% glass filled nylon, 98,000 cycles with 250lbs load tested

\*Due to continuous product development, the specifications may change without prior notice. \*\*Product image(s) are for illustrative purposes only and may differ from the actual product.



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