





Visitor Chair

Astra Visitor

Ergonomic design and high-quality Visitor chair

Specifications	
Material (seat and back)	The chair boasts an ergonomic, comfortable, and visually pleasing design. Crafted from 18+6mm thick double-layered molded commercial plywood with a natural wood finish. The seat is cushioned with 70mm thick, high-resilience polyurethane foam (density: 40kg/m ³), while the back features 70mm thick foam (density: 32kg/m ³). Both are covered with leatherette tapestry upholstery.
Seat Size	510±10 mm(D) X 530±10 mm(W)
Back Size	500±10 mm(W) X 520±10 mm(H) from seat
Dimension (in mm)	980±10 (H) x 670±10 (D) x 710±10 (W)
Lumbar Support	Designed to accommodate the natural curvature of the spine
Armrest	Polypropylene armrest with chrome finish, featuring a cushioned top covered in leatherette. Equipped with a pivot joint connecting to the backrest.
Pedestal	Equipped with a five-legged base made of injection-molded polypropylene with a chrome finish, measuring 700mm in diameter. Fitted with five individual support points.
Frame	Cantilever MS/CRCA support, powder-coated, 28.5mm round pipe (2mm thick). Co-polymer polypropylene shoe prevents floor scratches. Efficient and durable design.

*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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