

Categories

Visitor / Collaboration Chair

A.1. Swivel Chair

A.1.1. Swivel visitor / collaboration chair with **medium-height, ergonomically curved backrest**, designed to provide comfortable and ergonomic support to the user.

A.1.2. The chair is equipped with a **five-star base, Ø660 mm**, manufactured from **die-cast aluminium**, providing high structural strength and stability. The ends of the base are fitted with **twin castors** made of reinforced thermoplastic material (**polyamide**) for smooth and easy movement. Alternatively, the twin castors may be replaced by **fixed glides**, depending on the intended application.

A.1.3. Seat height adjustment is achieved by means of a **pneumatic gas lift mechanism**, operated by a **side-accessible lever** positioned underneath the seat, allowing easy and direct adjustment of the seat height by the user.

A.1.4. The backrest shell is manufactured from **multiple layers of laminated beech wood**, suitably moulded to provide the required curvature and structural strength. The backrest is fitted with **foam padding** and upholstered with **customer-selected fabric**, providing comfort and uniform back support.

A.1.5. The chair's support and operating mechanism is manufactured from **die-cast aluminium with a chrome-plated finish**, providing high mechanical strength, durability and a high-quality aesthetic finish.



A.2. Fixed Chair with Metal Base

A.2.1. Fixed visitor / collaboration chair with **medium-height, ergonomically curved backrest**, designed to provide comfortable and uniform support to the user.

A.2.2. The chair is equipped with a **fixed metal base**, manufactured from suitably formed and welded **solid steel rods with a circular cross-section, Ø11 mm**. The metal base is available with either a **chrome-plated finish** or **electrostatic powder coating**, providing high durability and resistance to wear.

A.2.3. The backrest shell is manufactured from **multiple layers of laminated beech wood**, suitably moulded to provide the required curvature and structural strength. The backrest is fitted with **foam padding** and upholstered with **customer-selected fabric**, providing comfort and uniform back support.

