

SWIVELLING ARMCHAIR / HIGH BACK MOA

Designer

Keiji Takeuchi



Dimensions

Height 41 " | Width 31 " | Depth 37 " | Seat height 17 "

Technical characteristics

CONSTRUCTION: Mechanically-soldered frame of seat. Structure of armrests and back in soldered tubing clad in injected foam. Armrests and structure clad in 110g/m² polyester quilting. Metal base finished in Epoxy satin black lacquer or satin-finish chrome. For the armchair, the rotating base is linked to a mechanism which enables the armchair to tip. Footstool base is fixed.

COMFORT : Both seat and back are composed of high resilience polyurethane Bultex foam (38 kg/m³ - 3.6 kPa) and (36 kg/m³ - 2.8 kPa) and clad in 110g/m² polyester quilting.

MAKING-UP : 3 mm bourrelet stitch on seat and back. Covers are not removable.

LOW TABLE : Base identical to that of the footstool - metal finished in Epoxy satin black lacquer or satin-finish chrome. Top in black or white marble-effect ceramic stoneware.