

JUPITER

Designer

Pierre Guariche

Technical characteristics

In 1966 Pierre Guariche developed a series of designs around a single block seat with round and welcoming shapes. A seat with a swivelling high back.

Inspired by the conquest of space and

technical innovations, such as the use of expanded polyurethane, in the service of its ideas, the shapes of Jupiter became a reality. Less than a year passed between the submission of the drawing – 24th

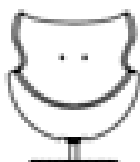
October 1966, and its presence in Meurop catalogue, a Belgian company of which he was the artistic director from 1960 to 1968. Its description in one line: “The ultimate luxury armchair”.

STRUCTURE Steel wire structure clad with injected polyurethane foam. Clad in polyester quilting 110 g/m². Swivel base in 8mm thick steel, epoxy satin black lacquer. **COMFORT** The interior of the armchair is entirely clad in high resilience polyurethane Bultex foam (38 kg/m³ – 2,8 kPa). Clad in polyester quilting 110 g/m². The seat cushion is made of high resilience polyurethane Bultex foam (36 kg/m³ – 2,8 kPa). Clad in polyester quilting 110 g/m². **MAKING-UP** Twin-needle stitching on the back. Cover may be removed by a professional.



PRODUCTS

ARMCHAIR



DIMENSIONS

Height 1,000 mm

Width 880 mm

Depth 890 mm

Seat height 460 mm

Weight 38.5 kg

Seats 1 place

More information on

www.cinna.fr

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