

IMAGE



SPECIFICATION

Upholstery Available In Fabric or Leather
 Available C.O.M. / C.O.L.

Required Fabric For Upholstery: 1,79Lm / 5.87 ft
 Required Leather For Upholstery: 2,60 Sq m / 27.99 ft²

Gross Weight: 26,20 Kg / 57.76 lb
 Volume: 0,35 Cbm / 12.36 ft³
 Box Dimensions: w 750 x d 710 x h 460/950 mm / w 29.53" x d 27.95"
 h 18.11/37.40"
 1 per box
 HARMONIZED SYSTEM CODE 94013900

ROUGH-IN DRAWING



STANDARD FEATURES

INNER FRAME

Seat and backrest made of double radius stratified curved beech plywood, warm shaped, 14 mm thickness. Inner wooden panel in stratified curved beech plywood, warm shaped, 7 mm thickness.

PADDING

Polyurethane resin ELAST PERFORMANCE characterized by "smart memory", that allows the armchair to recover the initial support even after long and strong pressure. Seat density 40 kg/mc EM 5 mm thickness, plus D75SR non-deformable, backrest density 35 kg/mc SE elastic non-deformable, Arm pad density 35 kg/mc SE. Wadding on seat 280 gr/Sq m. CFC-free.

BASE

Swivel base, five-spoke, polished aluminium, 700 mm diameter. (Lead is present in the aluminum to a lesser extent <0.20%, The aluminum used complies with 2005/95/CE, 2002/69/CE and 2003/108/CE). Recyclability 100%.

ARMEREST

Made of bent flat-welded steel 50 x 5 mm thickness. Chromium plated or painted. Wooden covered upholstered pad. Double radius stratified curved beech plywood inner arm pad.

MECHANISM

Knee tilt mechanism with side tension and front rotation point. Black or polished aluminium main body's finishing, New side tension regulation with automatic location return, 4 locking positions, 0° front position, 16° tilt. The mechanism is certified ISO 21015:2007, EN and BIFMA. The mechanism is certified for 24 hours use and maximum weight of 150 kg, in accordance with the norm BS 5459: Part 2:2000. The mechanism complies with USA Lead Paint Norm, 16 CFR Part 1303 12/21/2008.

GAS LIFT

Pneumatic seat height adjustment, Gas lift column, CLASS 4 DIN 455

CASTORS

Ø 60 mm Tyre Black, Without Brake, suitable for any type of flooring, thanks to the polyurethane rubber.

PARTICULARITY

Bent flat-welded steel 50 x 5 mm thickness that divides the backrest from the head rest.

Available FSC® certified

COUNTRY OF PRODUCTION:

Italy

ENVIRONMENT:

Indoor

WARRANTY:

5 years

OTHERS

- Stitching's Are Made With Continuous Filament Polyester Thread With A Water Repellent Finish Made By Coats® Type Weaverbird™ This Type Of Lubricated Polyester (Tkt 010) Thread Make The Stitching Stronger, Resistant To The Abrasion, And Gives The Product More Tailoring Appearance. Allowing To Read The Forms And Design Of The Product
- All screws and assembly systems used in the production of Sitia's product are UNI EN ISO 9001-2000 and UNI ISO/TS 16949 process certified