

OPERATOR CHAIR



MANUFACTURER: MOBEL LINEA

MODEL NAME: WHY

TECHNICAL SPECIFICATIONS:

SEAT

- Synchron Mechanism / self-weighting system (tension handle allows users to adjust seat and back to personal preferences based on its body weight) with 3 locking positions and seat depth adjustment lockable in different positions (6 cm).
- Height adjustable seat in any position with black textured epoxy coated gas lift
- Polyester seat foam (Density: +/- 50 Kg/m³).
- Internal seat parts made of black polypropylene.
- External seat parts made of black polyamide.

POLYPROPYLENE BACKREST

- One single piece in black polypropylene with glass fibre.
- Height adjustable backrest with back column in black polyamide.

UPHOLSTERED BACKREST

- One single piece in black polypropylene with glass fibre.
- Height adjustable backrest with back column in black polyamide.
- Polyester backrest foam (Density +/- 30 Kg/m³).
- Internal backrest parts made of black polypropylene.
- 7 plastic cramps to link the upholstered area to the backrest in black, grey or white finishes.

BASE

- Black polyamide base.
- Double castors, Ø 60 mm, black polyamide.

ARMRESTS

- a) Adjustable armrests in black polyamide and polypropylene, with armrest support in black polyurethane. Height adjustable in 10 positions and width adjustable manually.

· 100 % polyester fabrics with fire resistant class M1.

· Fabrics:

- UNE EN 1021-1-2
- UNE 23723-90 1R
- UNE 23725-90 1R
- UNE 23727-90 1R
- UNE 23735-94 1R

Standards at work:

- UNE EN 1335 :01 parts 2 and 3

Company standard:

- ISO 9001 – 14001
- ISO 14006