

## OPERATIVE CHAIR

BRAND: **MOBEL LINEA**

MODEL: **ARO**



### SPECIFICATIONS:

#### SEAT

- Synchro Mechanism (Backrest tilt with regulator or degrees of tilt of the seat) with 3 locking positions with jiggle system.
- Optional seat depth adjustment mechanism in 5 positions.
- Tension adjustment to suit body weight.
- Height adjustment seat by gas. Chrome finish.
- Foam injected polyurethane molded seat, density +/- 50 Kg/m<sup>3</sup>.
- Inner Parts seat in laminated wood.
- Outer Parts manufactured with injected polypropylene.

#### BACKREST

- Foam injected polyurethane molded back. density +/- 50 Kg/m<sup>3</sup>.
- Inner Parts backrest in laminated wood.
- Polypropylene back cover.
- Adjustable rack height using multipoint (4 positions) and adjustable in depth (using tools).
- Optional upholstered headrests of regulation free with lock knobs.

#### BASE 2 options:

- a) Base manufactured in polypropylene with fiberglass to give greater resistance in black finish
  - Ø 60 mm double castors made of nylon with black band rolling soft (thermoplastic rubber) (special sensitive to soil).
- b) Base manufactured in polished aluminum.
  - Ø 60 mm double castors made of nylon with rolling gray band of soft (thermoplastic rubber) (special sensitive to soil)..

#### ARMREST 2 options:

- a) Arms manufactured in steel, chrome and black polypropylene, with armrest support in black polyurethane. Adjustable in height 7 positions
- b) Fixed Arms produced in black polypropylene.

#### ROCKER CHAIR

- Rocker-type frame manufactured in tube of cold-rolled steel Ø 25mm x 2mm
- Finishes in black and chrome.
- With or without arms.
- Fixed Arms produced in black polypropylene.
- End pieces in non-slip polypropylene.
- Fixed seat.
- Backrest seat.



- 100 % Polyester upholstered with fire resistance M1.

- FABRICS

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

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**Generic regulations for workplaces:**

- UNE EN 1335:01 parts 2 y 3

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**Company certificates:**

- ISO 9001 – 14001