

LINK BASELINE



OPERATOR - NO ARMS



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OPERATOR + FIXED ARMS

BACKREST	The Link's backrest is made from an injection-moulded nylon/glass fibre filled structure. It comes standard with a lower back (lumbar vertebrae) support—90 mm adjustment.
SEAT	Honeycomb injection-moulded seat board with air cushion technology — equally distributes pressure load.
UPHOLSTERY	SEAT: moulded polyurethane foam padding. The foam is non-flammable and in accordance with FMVSS 302 automotive standards. The front side of the backrest is upholstered in a 2D netting fabric (100% polyester).
MECHANISM	Infinite lock synchro mech. • Lever 1: to freely make back and seat angle adjustments — move lever into uppermost position, until a comfortable angle is reached, then push downward on lever to lock into place. • Lever 2 adjusts seat height. • Tension control knob allows for a firmer or softer tilting motion. Turn counter-clockwise to increase tension, clockwise to decrease tension.
ARMRESTS	Standard: polypropylene Trio fixed arms. • Optional 1D/2D height-adjustable arms.
GAS LIFT	The seat height can be adjusted within a 100 mm range, by means of a class 4-type gas cylinder.
BASE	640 mm fibreglass impregnated nylon low base with 50 / 65 mm heavy-duty open dual castors.
FABRIC REQUIRED	OPERATOR: 0,75 m genuine/synthetic leather, contract or appropriate fabric.
OPTIONS	• Mechs: Simple synchro/Roma centre-pivot synchro mech. • Arms: 1D/2D. • Chrome-plated: base and gas lift.

DIMENSIONS

[in accordance with EN 1335-1]

LINK BASELINE



DATA

RECOMMENDED WEIGHT LOAD:
Up to 125 kg

USAGE:
8 hour shifts a day

WARRANTY:
5 Years based on the terms of our sales and repair document.

LOCAL CONTENT:
Over 65%

STANDARDS & CERTIFICATION

ISO 9001 (Design and manufacturing)
ISO 14001 (Environmental management)
EN 1335-2 (Product safety and testing)

ISO 18001 (Health and safety)
EN 1335-1 (Dimensioning of furniture)