


Laboratory Standard

L-FC1014

PRODUCT	DIMENSIONS	L-FC1014	
	Seat depth from lumbar support Backrest height from seat Seat depth Seat width Backrest height Backrest width Seat height	440 mm 430 mm 450 mm 460 mm 320 mm 420 mm 400-530 mm	

TECHNICAL DESCRIPTION

Seat	Structure of the seat in polypropylene (PP), anatomically shaped and with reinforcing ribs. BLK: Black (standard) GRY: Grey RAL7040 / BLU: Blue RAL5002 / RED: Red (optional instead of black color)
Backrest	Structure of the backrest in polypropylene (PP), anatomically shaped and with reinforcing ribs. BLK: Black (standard) GRY: Grey RAL7040 / BLU: Blue RAL5002 / RED: Red (optional instead of black color)
Back support	Supporting structure black color, in polyamide (PA) and fiberglass (PA 6 GF40), with reinforcing ribs.
Mechanism	OS: HARMONIC TILTING, free tilting of 7° positive and 4° negative.
Lift action	Central piston (Ø 28 mm) protected by steel tube (Ø 50 mm), black finish. Class 4 according to DIN 4550.
Base	0902P: 5-star base (Ø 600 mm) in nylon and fiberglass compound with internal reinforcement ribs, steel ring embedded in the conical coupling. Black finish.
Castors	0302: hard castors (Ø 50 mm) in black nylon, self-braking.

ACCESSORIES

FC-01	Upholstered seat panel. Padding in PU-Flex, 10 mm thickness and 40 g/L density. Self-extinguishing material according to UNI 9175, recyclable and without CFC/HCFC. Upholstery in eco-leather: VALENCIA. Composition: outside 100% PVC, inside 100% polyester Hi-Loft2™ TOLEDO. Composition: 84% PVC, 16% polyester
FC-STR-GRY	Supporting structure in Grey color. Instead of black color structure.
0902C	5-star base (Ø 600 mm) in die-cast aluminum with internal reinforcement ribs. Polished finish.
M-0311	Soft castors (Ø 50 mm) in black nylon with non-marking polyurethane ring, self-braking. Instead of 0302 castors.
M-0351	Glides in black nylon (h 55 mm / Ø 50 mm). Instead of castors.
0703N	"T" shaped black nylon armrests.

TEST

ISO 22196:2011 Measurement of antibacterial activity on plastic and other non-porous surfaces