


## Clean-Room PU C-FC1810P

PRODUCT	DIMENSIONS	C-FC1810P	
	Seat depth from lumbar support	430 mm	
	Backrest height from seat	410 mm	
	Seat depth	450 mm	
	Seat width	470 mm	
	Backrest height	360 mm	
	Backrest width	420 mm	
	Seat height	400-530 mm	

### TECHNICAL DESCRIPTION

Seat	Internal structure in recyclable techno-polymer anatomically shaped with integrated reinforcement ribs. Covered by a compound of soft integral polyurethane (PU-Soft), 40 mm (variable) thickness and 260 g/L density. BLK: Black (standard) GRY: Grey / BLU: Blue / 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	<b>GS:</b> GAS LIFT, seat height adjustable.
Lift action	Central piston (Ø 28 mm) protected by steel tube (Ø 50 mm), black finish. Class 4 according to DIN 4550.
Base	<b>0901C:</b> 5-star base (Ø 700 mm) in die-cast aluminum with internal reinforcement ribs. Polished finish. According to ANSI/BIFMA X5.1, BS 5459 A.5.1-A.5.5 and UNI EN 1335-3.
Castors	<b>0311:</b> Soft castors (Ø 50 mm) in black nylon with non-marking polyurethane ring, self-braking.

### ACCESSORIES

FC-SCH-PU	Backrest internal structure in recyclable techno-polymer anatomically shaped with integrated reinforcement ribs. Covered by a compound of soft integral polyurethane (PU-Soft), 20 mm (variable) thickness and 260 g/L density. Instead of PP backrest. BLK: Black / GRY: Grey / BLU: Blue / RED: Red
FC-STR-GRY	Supporting structure in Grey color. Instead of black color structure.
M-0351	Glides in black nylon (h 55 mm / Ø 50 mm). Instead of castors.
0703N	"T" shaped black nylon armrests.
NO-OIL	Gas lift with sealing ring for oil and grease.

### TEST

ISO 22196:2011 Measurement of antibacterial activity on plastic and other non-porous surfaces  
 PTP 177.0/20 Measurement of antibacterial activity on surfaces