

Clean-Room ESD HEPA C-HP1462HAS / C-HP1472HAS

PRODUCT		DIMENSIONS	C-HP1462HAS	C-HP1472HAS
		Seat depth from lumbar support Seat depth Seat width Backrest height from seat Backrest height adjustment Backrest width Seat height	380 mm 450 mm 450 mm 410-480 mm 70 mm 410 mm 520-720 mm	380 mm 450 mm 450 mm 410-480 mm 70 mm 410 mm 620-870 mm
TECHNICAL DESCRIPTION				
Seat	Internal structure in multilayered beech wood anatomically shaped, 11 mm thickness. Low formaldehyde emission according to class E1. Wood FSC certified. Hermetic PVC profile seal. HEPA 200 P2P EN 143:00 filter for dust particles.			
Backrest	Internal structure in multilayered beech wood anatomically shaped, 12 mm thickness. Low formaldehyde emission according to class E1. Wood FSC certified. Hermetic PVC profile seal.			
Padding	Seat in PU-Flex, 40 mm thickness and 40 g/L density. Backrest in PU-Flex, 40 mm thickness and 40 g/L density. Self-extinguishing material according to UNI 9175, recyclable and without CFC/HCFC.			
Upholstery	ECR7 Composition: 90% PVC, 10% cotton/polyester Weight: 880 g/lmt Resistant to disinfectants Colors: Black 1104			
Mechanism	AS2: A-SYNCHRON BI-LEVER, independent backrest inclination of 9° positive and 16° negative, seat of 6° positive and 4° negative, lockable in all positions. Push button activated backrest height adjustment. According to UNI EN 1335-3.			
Lift action	NO-OIL: central piston (Ø 28 mm) protected by steel tube (Ø 50 mm), with sealing ring for oil and grease, chrome finish. Class 4 according to DIN 4550.			
Base	0907C: 5-star base (Ø 700 mm) in die-cast aluminum with internal reinforcement ribs, anti-slip tips. Polished finish. According to ANSI/BIFMA X5.1, BS 5459 A.5.1-A.5.5 and UNI EN 1335-3.			
Glides	0331: conductive glides in black nylon (h 32 mm / Ø 50 mm).			
ACCESSORIES				
M-0321	Conductive castors (Ø 50 mm) in black nylon with non-marking polyurethane ring, self-braking. Instead of glides.			
0700ESD	Conductive circular footrest (Ø 460 mm), chromed steel ring, supports in black painted steel, height adjustable with a knob.			
TEST				
EN 100015-1				
IEC 61340-5-1				