


ESD PU A-TL1863HAP

PRODUCT	DIMENSIONS	A-TL1863HAP	
	Seat depth from lumbar support Seat depth Seat width Backrest height from seat Backrest height adjustment Backrest width Seat height	410 mm 430 mm 470 mm 350-420 mm 70 mm 420 mm 510-710 mm	

TECHNICAL DESCRIPTION

Seat	Internal structure in recyclable techno-polymer anatomically shaped with integrated reinforcement ribs and steel bars, covered by a compound of soft integral polyurethane mixed with carbon fibers (PU-Soft ESD). Colour Black BLK-ESD. Self-extinguishing material according to UNI 9175, non-toxic and without CFC/HCFC. ESD material conductivity of 10^7 ohm.
Backrest	Internal structure in recyclable techno-polymer anatomically shaped with integrated reinforcement ribs and steel bars, covered by a compound of soft integral polyurethane mixed with carbon fibers (PU-Soft ESD). Colour Black BLK-ESD. Self-extinguishing material according to UNI 9175, non-toxic and without CFC/HCFC. ESD material conductivity of 10^7 ohm.
Mechanism	AS3: A-SYNCHRON TRI-LEVER, backrest inclination of 12° positive and 28° negative, additional tilting activation with consequent inclination of the seat of 5° positive and 3° negative, lockable in all positions. Knob activated backrest height adjustment. According to UNI EN 1335-3.
Lift action	Central piston (Ø 28 mm) protected by steel tube (Ø 50 mm), chrome finish. Class 4 according to DIN 4550.
Base	0901C: 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.
Glides	0331: conductive glides in black nylon (h 32 mm / Ø 50 mm).

ACCESSORIES

0860AN	Height adjustable conductive armrests. Supporting structure in steel with top in conductive nylon. Black finish.
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

UNI EN 1335-2+3
EN 100015-1
IEC 61340-5-1
ANSI/BIFMA X5.1/8
ANSI/BIFMA X5.1/11