

PROFESSIONAL ESD CHAIR WITH ARMRESTS (WHEELS, H44-57CM)



SKU: 640354FB



ESD DESK CHAIR WITH ARMRESTS AND WHEELS

Anti-static ESD safe chair, equipped with height-adjustable conductive **armrests** and non-marking conductive **castors**. The anatomical high backrest and seat are adjustable both in height and inclination. Professional line chairs are characterized by **high executive quality** and multiple levels of certification.

Specifications

- Colour: **Black**
- Seat height adjustment: **44 - 57 cm**
- Backrest height adjustment from seat (stroke 6 cm): **53 – 59 cm**
- Backrest/seat inclination adjustment: A-SYNCHRON TRI-LEVER mechanism
- **Lumbar-support seat** dimensions (WxD): 48 x 44 cm - Total depth: 47 cm
- Backrest width: 43 cm.

Technical data & compliances



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- **Seat:** Internal structure in multilayered beech wood, anatomically shaped, 10 mm variable thickness, low formaldehyde emission according to class E1 - Outer protective shell in recyclable techno-polymer
- **Backrest:** Internal structure in recyclable techno-polymer, anatomically shaped with integrated reinforcement ribs - Outer protective shell in conductive recyclable techno-polymer
- **Padding:** Seat in PU-Flex (40 mm thickness, 40 g/l density) - Backrest in PU-Flex (35 mm thickness, 40 g/l density) - Self-extinguishing material according to UNI 9175, recyclable, without CFC/HCFC
- **ESD safe upholstery:** Composition: 99% polypropylene, 1% carbon - Weight: 320 g/m² - Abrasion: UNI EN ISO 12947 (>30.000 Martindale cycles) - Flammability: UNI 915 (Class 1IM), EN 1021-1+2, BS 5852 Crib 5 – Colour: Black
- **AS3 mechanism (A-SYNCHRON TRI-LEVER):** **Backrest inclination:** 12° positive, 28° negative - **Seat inclination:** 5° positive, 3° negative - Lockable in all positions - Combined activation of tilting mechanism and backrest inclination - Knob activated backrest height adjustment - According to UNI EN 1335-3
- **Lift action:** Central piston (Ø 28 mm) protected by a chrome finished steel tube (Ø 50 mm) - Class 4, according to DIN 4550
- **Five-spokes base** (Ø 700 mm) is made of 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
- **Conductive castors** (Ø 50 mm) in black nylon with non-marking polyurethane ring - Self-braking
- **Height-adjustable conductive armrests:** Bearing structure in black painted steel with armrest covers in black nylon
- **Tests:** UNI EN 1335-1+2+3 – EN 100015-1 – IEC 61340-5-1 – D. Lgs. 81/2008 type A
- **Manufacturer certifications:** UNI EN ISO 9001:2015 - UNI EN ISO 14001:2015 - UNI EN ISO 45001: 2018.