

Presenting AFM-CH-PU by

AFM-PLUS
SERIES

World-Class ESD Chairs for
Workplace Ergonomics

PU Integral Foam seats & backs – ideal for rough usage on shop floors and assembly lines. Can be easily cleaned with Trichloroethylene, Isopropyl alcohol (IPA), water, etc.

Synchronized back and seat tilt adjustment for ergonomic seating

World-class mechanism

International quality class 4 piston

Adjustable back

Moving casters

Aluminium die-cast base

35° Tilt

Up to 120 kg weight capacity



ESD range: 10⁶-10⁷ ohms
IEC 61340-5-1 & ANSI ESD S20.20.2021



TUV Certified for ESD Standards



EXPORTING
GLOBALLY

Standard Features

- Adjustable back
- Up / Down movement (height adjustment)
- Synchronized back and seat tilt adjustment, any point locking mechanism
- Regular size back support & seats
- Arm rest and foot ring available on request
- Available in standard height and extended height
- 1 Year warranty for chair; Spare parts available for 3 years

HIGH CHAIRS

AFM-HC-PU

World-Class ESD Chairs for Workplace Ergonomics



AFM-CH-PU	Width in mm	Depth in mm	Tilt	Forward	Back
Ergonomic chair designed for tough work conditions. Made with ESD Thermoplastic PU Integral Foam, both the backrest and seat provide lasting comfort and support. Available in black.	440	420	Seat	0°	+7°
	420	310	Backrest	-15°	+20°

AFM-HC-PU	Width in mm	Depth in mm	Tilt	Forward	Back	Height Adjustment Range
Ergonomic chair designed for tough work conditions. Made with ESD Thermoplastic PU Integral Foam, both the backrest and seat provide lasting comfort and support. Available in black.	450	420	Seat	- 4°	+6°	580 - 840 mm
	420	310	Backrest	- 16°	+9°	

Contact Us:

Messung Global Connect Pvt. Ltd.

Pune: World Trade Center, Tower 'B', Office No. 420, Kharadi, Pune 411 014. | Tel: +91 20 4696 1100

Mumbai: Unit No. 303, Third Floor, Meadows, Sahar Plaza Complex, J.B. Nagar, Andheri (E), Mumbai 400 059. | Tel: +91 22 2835 5066

Bengaluru: No 35A, 2nd cross, Kempamma Layout, Peenya industrial Area, 3 Rd stage Bangalore - 560 096. | Tel: +91 99860 34057

Website: www.messungworkplacetechology.com