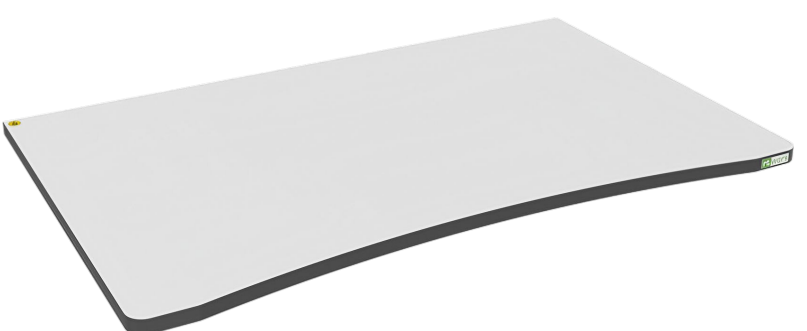


ELECTRIC WORKSTATIONS L-TYPE - 1800 HEAVY DUTY

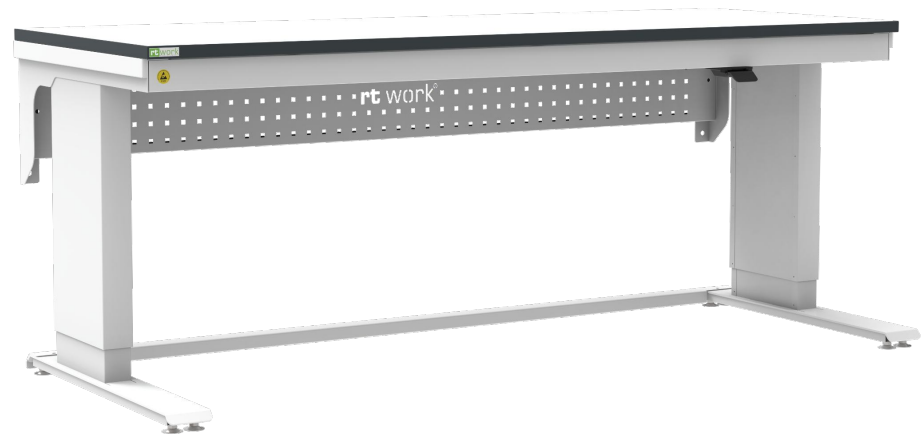


MAX LOAD
400kg

AVAILABLE MODELS (by type of tabletop)

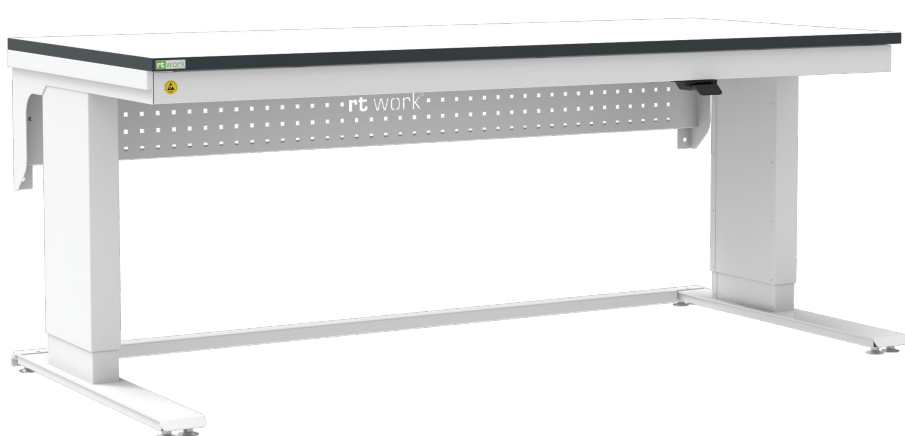


ergonomic



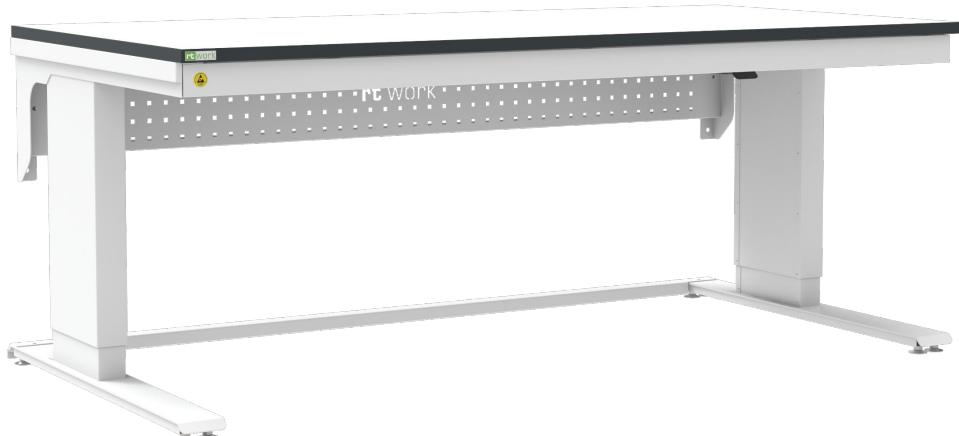
RT-L/E/ESD/180/70/HD

MANUAL WORKSTATION 1800 X 700



RT-L/E/ESD/180/80/HD

MANUAL WORKSTATION 1800 X 800



RT-L/E/ESD/180/90/HD

MANUAL WORKSTATION 1800 X 900

MANUAL WORKSTATIONS H-TYPE - 1800

HEAVY DUTY



• TECHNICAL SPECIFICATION

Rectangular tabletop	RT-L/E/ESD/180/70/HD	RT-L/E/ESD/180/80/HD	RT-L/E/ESD/180/90/HD
Ergonomic tabletop	RT-L/E/ESD/180/70/E/HD	RT-L/E/ESD/180/80/E/HD	RT-L/E/ESD/180/90/E/HD
Type of height adjustment:	ELECTRIC		
Height adjustment range:	700 - 1150 mm		
Width:	1800 mm		
Depth:	700 mm	800 mm	900 mm
Weight:	94 kg	97 kg	100 kg
Max load:	400 kg		
Profil dimension:	40 x 40 x 1,5 mm 60 x 40 x 1,5 mm		
Sheet thickness – actuator housings:	1,50 mm		
Sheet thickness – transverse bottom joint:	1,50 mm		
Sheet thickness – lower bar:	2,5 mm		
Color:	RAL 7035 (LIGHT GREY) RAL 9005 (BLACK)		
Material of table frame:	Construction steel		
Tabletop:	DOUBLE SIDED ANTISTATIC, DISSIPATIVE, WITH GRAPHITE ADDITIVE, COVERED WITH A MELAMINE LAYER, THICKNESS 25 mm		
Possibility of choosing accessories:	YES* (except for the PC shelf – a dedicated shelf is required)		
Type of glides:	SELF-LEVELLING		
Resistance tabletop – grounding:	10 ⁴ – 10 ⁸ Ohm		
Resistance table frame:	10 ⁴ – 10 ⁸ Ohm		
ESD:	TAK		
Compliance with standards:	ANSI/ESD S.20.20.2014, PN-EN 61340-5-1:2024, PN-EN ISO 9001:2015, PN-EN ISO 3834-2:2021, PN-EN 1090-1:2009+A1:2011		