AS 4050.300

Assembly frame

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AS 4050.300 - Assembly frame

The assembly frames are mobile, tiltable and (depending on the version) height-adjustable frames for the mounting of plates and enclosures.

Features

Model No.	AS 4050.300
Version	300 ENH (electrically tilt and height-adjustable)
Product description	The assembly frames are mobile, tiltable and (depending on the version) height-adjustable frames for the mounting of plates and enclosures.
Benefits	Allows ergonomic and back-friendly working Individually positionable in the workshop, as it is independent from the power network Minimal space required when not in use Easy handling thanks to four casters including complete locking function Variable fixing of mounting plates using quick-release fasteners
Technical specifications	Incline can be adjusted from approximately 0 – 80°
Supply includes	Assembly frame 1 VE clamping unit at bottom 1 packing unit with top clamping unit Charger Rechargeable battery
Note	With the assembly frame extension, a maximum machining area of 1900 x 1900 mm can be achieved. For the USA, Canada, Central and South America and Japan, the 4050.219 multi-voltage power supply unit and the 4050.222 connection adapter are also required
Machine dimensions	Width: 1,400 mm Depth: 1,250 mm
Dimensions support surface max.	Width: 1,110 mm Height: 1,900 mm

Features

Dimensions support surface min.	Width: 1,110 mm Height: 1,230 mm
Load	300 kg 661.4 lb.
Working height	Working height (min.): 80 cm Working height (max.): 110 cm
Packaging unit	1 pc(s).
Net weight	230 kg
Gross weight	250 kg
Customs tariff number	84279000
ETIM 9	EC002224
ETIM 8	EC002224
ECLASS 8.0	36659090
Product description	Assembly frame 300 ENH

Approvals

Explanations	Declaration of conformity