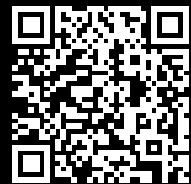


Rittal – The System.

Faster – better – everywhere.



AS 4050.300

Assembly frame

State: 23/01/2026 (Source: rittal.com/gr-en)



ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

AS 4050.300 - Assembly frame

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

Features

Model No.	AS 4050.300
Design	300 ENH (electrically tilt- and height-adjustable)
Product description	The assembly frames are mobile, tiltable and (depending on the version) height-adjustable frames for assembling plates and enclosures.
Benefits	For ergonomic, back-friendly working Individually positionable in the workshop, as it is independent from the power network Minimum space requirements during non-use Simple handling due to four castors including total lock function Variable mounting plate attachment with a quick-release fastener
Technical specifications	Tilt adjustment approx. 0 – 80°
Supply includes	Assembly frame 1 clamping unit pack, bottom 1 clamping unit pack, top Charger unit 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 multi-voltage power pack 4050.219 and connection adaptor 4050.222 are additionally required.
Machine dimensions	Width: 1,400 mm Depth: 1,250 mm
Dimensions support surface max.	Width: 1,110 mm Height: 1,900 mm
Dimensions support surface min.	Width: 1,110 mm Height: 1,230 mm

Features

Load capacity	300 kg
Working height	Working height (min.): 80 cm Working height (max.): 110 cm
Packs of	1 pc(s).
Net weight	230
Gross weight	250
Customs tariff number	84279000
EAN	4028177804746
ETIM 9	EC002224
ETIM 8	EC002224
ECLASS 8.0	36659090

Approvals

Explanations Declaration of conformity