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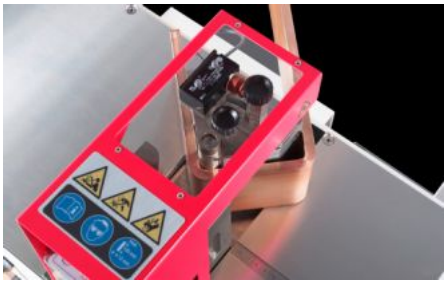
AS 4055.700

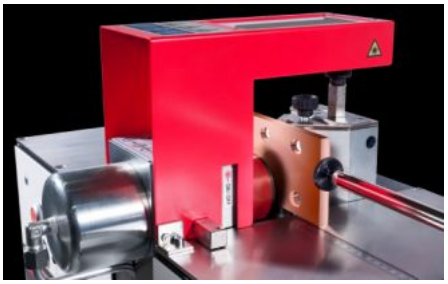
Busbar bending and hole punching unit CW 120-S

State: 11/8/2026 (Source: www.rittal.com/us-en)

AS 4055.700 - Busbar bending and hole punching unit CW 120-S

The bending and hole punching unit from the CW 120-S product range is suitable for bending and punching busbars. Round holes and slots can be punched. The integrated precision laser makes the cutting and bending process easier. The bending and hole-punching unit can simply be placed on a workbench.







Features

Model No.	AS 4055.700
Version	Electrical protractor Length stop Mandrel R10 Bending die
Product description	The bending and hole punching unit from the CW 120-S product range is suitable for bending and punching busbars. Round holes and slots can be punched. The bending and hole-punching unit can simply be placed on a workbench.
Benefits	High level of bending and punching accuracy Simple tool change
Material thickness:	12 mm 0.47 ″
Stamping/material width (max.)	120 mm
Bending/Leg length (min.)	50 mm
U-Bend (min.)	100 mm
Z-Bend (min.)	72 mm
Bending angle (max.)	90 °

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Features

Note	Leg length at a Z-bend depends on the material thickness
Bending (max.)	120 x 12 mm
Stamping (max.)	6.6 x 21.5 mm
Machine dimensions	Width: 700 mm Height: 410 mm Depth: 461 mm
Support area	Width: 756 mm Height: 426 mm Depth: 461 mm Width: 29.8 ˝ Depth: 18.1 ˝
Packaging unit	1 pc(s).
Net weight	64.5 kg
Gross weight	67.5 kg
Customs tariff number	84624900
ETIM 9	EC004303
ETIM 8	EC004303
ECLASS 8.0	36600804
Product description	CW 120 – S stationary busbar bending and hole-punching unit. The bending and hole-punching unit in the CW 120 – S product series is ideal for bending and punching busbars. It supports the punching of round holes and slots.

Approvals

Explanations	Declaration of conformity