



DIN rail cutter (professional)

Made in Germany **GLW**

DIN rail cutter (for steel mounting rail only)

DIN rail is often cut by saw or angle grinder creating dust, noise and a considerable risk of injury. The **RC200** is a high quality, professional DIN rail cutter designed for high output, offering "burr-free" precision cutting and trimming of standard DIN rails.

- Increased work safety and quiet operation
- Quick and professional burr-free processing
- Metric scale plate and table clamp (optional)
- Incorporates two cut profiles (7.5 x 35 and 15 x 35 mm) DIN rails.
- Precision "burr-free" cut and trim of DIN rail to length without waste

type	rail cutter	for rail depth (mm)																					
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DIN rail cutter (professional)

RC200 DIN rail cutter for DIN 35 rail 7.5 and 15 mm deep

008328	cutter	7.5 + 15	DIN rail cutter (2 profiles) for 7.5/15 mm high x 35 mm rail
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Accessories for above RC200 DIN rail cutter

009465	scale	metric scale plate and length stop for above DIN rail cutter	RC200
009102	clamp	table clamp for above DIN rail cutter	RC200

Wiring duct cutter (professional)

type	duct cutter	max. cut width	max. length stop																			
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Bench mounting wiring duct (slotted trunking) cutter

For fast, accurate cutting of wiring ducts to lengths, without burrs and with very little force

VTC 125 wiring duct cutter

- Blade guard guarantees secure operation
- Burr-free cut edges - No noise, no chips or dust
- Quick and easy cutting - ducts cut precisely to the millimetre
- Supplied with a 1 meter graduated dimension rule with length stop
- Hardened (replaceable) cutting blade - max. cutting width 125 mm

VTC125	cutter	125 mm	1000 mm	precision slotted wiring duct cutter
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Universal key for switchboards

Equipped with:	triangular shape	7 - 8 mm
	double notch	3 - 5 mm
	square shape	5 - 6 / 7 - 8 mm
	screwdriver bit (flat and star) and hexagonal holder	

UKC4	universal panel key square/triangle/double notch for switchboards (+ screwdriver)
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