

DIN-RC rail cutter

for top hat DIN rails & bus bars, with length stop 1000 mm



RoHS
compliant

REACH
COMPLIANCE

The DIN-RC cutter cuts various DIN rails with little effort and accurately. The cut is clean and free of burrs; there is no waste.

The length stop with guiding device ensures that nothing slips while cutting and that the cut is always 90° at an exact angle. Thanks to the optimal power transmission of the cutting device, only little effort is required.

The DIN-RC 1 is suitable for cutting:

- DIN top hat rails 35 x 7.5 mm
- DIN top hat rails 35 x 15 mm

The DIN-RC 2 is suitable for cutting:

- DIN top hat rails 35 x 7.5 mm
- DIN top hat rails 35 x 15 mm
- DIN top hat rails 15 x 5.5 mm
- Bus bars 10 x 3 mm

Not suitable for stainless steel rails!

Advantages & benefits

- Cuts the most common DIN top hat rails 35 x 7.5 mm, 35 x 15 mm and 15 x 5.5 mm as well as bus bars 10 x 3 mm
- Exact 90° cuts
- Burr-free cuts
- With length stop 1000 mm and guiding device

Product types & sizes

DIN-RC 1



| | |
|------------------|-------------------|
| Part No. | 80189 |
| EAN | 4251269324 |
| | 345 |
| Package quantity | 1 |

DIN-RC 2

Part No.

80190

EAN

4251269323

Package

942

quantity

1



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smart cable management