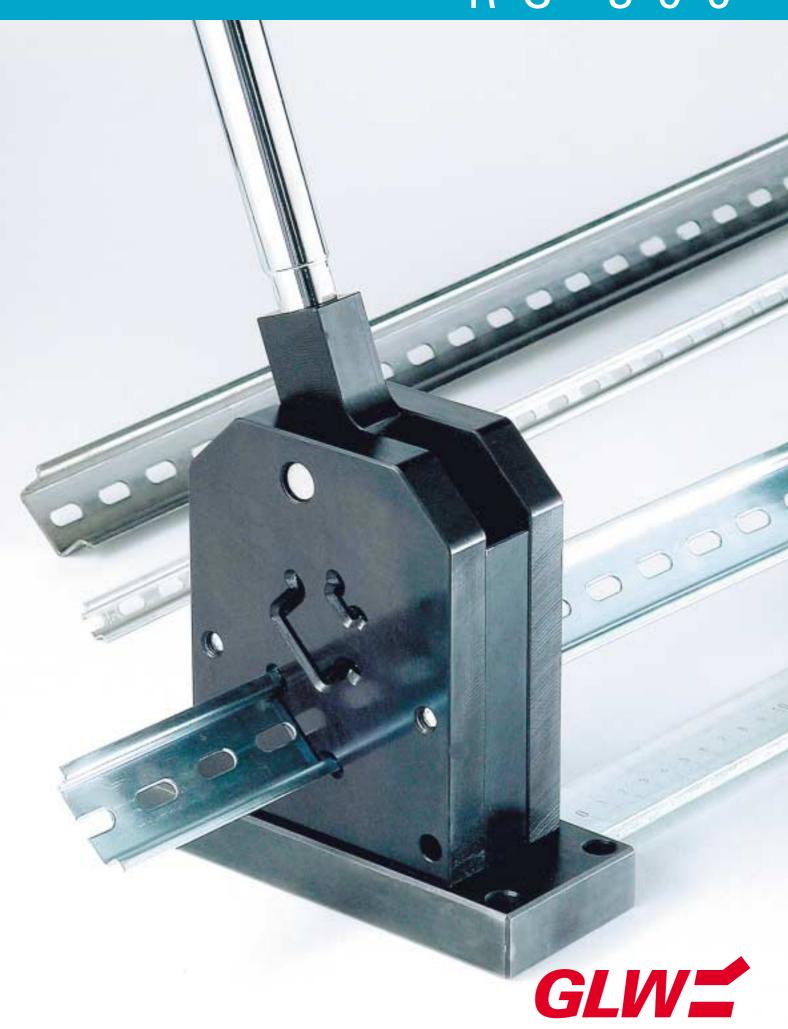
R C 3 0 0



For fast, accurate cutting of DIN-rails to length

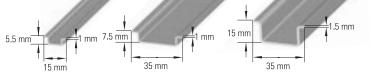
The **RC 300** is used for cutting to length DIN-rails in the sizes TH 15-5.5, TH 35-7.5 and TH 35-15 \times 1.5.

The DIN-rails can be cut to the desired length quickly and without burr. The optimally designed lever ratio in the **RC 300** ensures that little force is required, so anyone can operate it.

Because of the 1 m long scale, with length stop, the DIN-rails can be cut to length with millimetre accuracy.

The cutting edges are correctly angled, and no subsequent machining is required.

TH 15-5.5 DIN EN 60715 TH 35-5.5 DIN EN 60715 TH 35-15 x 1.5 similar to DIN EN 60715





Technical data RC 300

Length stop:	1000 mm max.
Dimensions (Ixwxh):	1090 x 150 x 760 mm
Weight:	8.3 kg
Article no.:	RC 300