

Rebar Tying Tool XGT®

TR001G

40V Max

Model TR001G is a rebar tying tool powered by a 40V Max XGT Li-Ion battery.

Adopting a high voltage XGT battery and $\varnothing 1.6\text{mm}$ thick wire, the tool delivers high tying strength and speed. Designed specifically for annealed wire. Easy loading of tying wire. Compatible with a wide range of rebar combinations.



Technical specifications

Nominal Battery Voltage	40 V
Brushless Motor	✓
Sound Power Level (L_{WA})	88 dB(A)
Sound Pressure Level (L_{pA})	80 dB(A)
Noise Uncertainty (K Factor)	3 dB(A)
Vibration Level (3 axes)	$\leq 2,5 \text{ m/s}^2$
Vibration Uncertainty (K Factor)	$1,5 \text{ m/s}^2$
Tool weight with battery	3,3 - 4,5 kg
Product net weight	2,6 kg
Product Dimensions (L x W x H):	375 x 113 x 331 mm
Maximum tying capacity 2 rebars	25 x 29 mm
Maximum tying capacity 3 rebars	(19 x 19) x 25 mm
Maximum tying capacity 4 rebars	(16 x 16) x (16 x 16) mm
Wire diameter	1,6 mm

Link to product - www.makita.uk.com



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User manual

Parts drawing