



DF16

Rebar tier

Intelligent rebar tying

The DF16 rebar tying device from Wacker Neuson provides relief that pays off, because the mechanically operating device has a proven tying technique for up to 1,000 uniformly twisted and tight knots per hour. Tying rebar with pliers in a stooped position is a thing of the past, as the DF16 is easy to operate with just one hand in an upright position. A professional device for classic work on reinforcement as well as for securing plastic pipes for component activation.

Highlights

- Twisting with straight movement
- 1000 knots per hour
- Long handle

Technical Data

Mechanical - Output Details

Bonding speed	1.000,0 n/h
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Mechanical Details

Length	656,0 mm
Width	164,0 mm
Height	118,0 mm
Weight	2,20 kg
Size of repository	77,0

Environment Data

Storage temperature range	-25 - 50 °C
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Operating Fluids

Lubricant	Molykote CU-7439 plus
Oil specification	WD-40 (nonresinous, acid-free)

Shipping and Storage

Length for shipping	760,0 mm
Width for shipping	175,0 mm
Height for shipping	185,0 mm
Shipping weight	3,2 kg