

The first battery-driven hose cutting machine from UNIFLEX

For unbeatable mobility: The new battery-driven EM 1S B cutting machine from UNIFLEX cuts hydraulic and industrial hoses up to an outside diameter of SAE R12 1 $\frac{1}{4}$ " like a hot knife through butter. Weighing only 7 kg, the device is extremely compact, can be fixed quickly and guarantees clean cuts – thanks to the TM C high-quality cutting blade and the extra-long fixing bolts for the workpieces to be cut. The EM 1S B standard package comes with two exchangeable batteries for cutting at 5000 RPM with 90 Wh – and a UNIFLEX manufacturer's warranty of two full years.

EM 1.2 S B

Technical data	EM 1.2 S B
Production SAE R 13 & SAE R 15	-
Workshop SAE R 13 & SAE R 15*	1"
SAE R 12	11/4"
Industrial	11/4"
Max. outside	Ø 52 mm
Noise level	90 dBA
Brake motor	-
Suction connection	Ø 30 mm
Drive	Battery 2 Pieces included
Cutting blade	TM C 160x2,5x20
L x W x H (mm)	400 x 300 x 415
Weight	7 kg
Accessories	
TU Table	✓
Suction device**	-
UVC 36 Adapter (230 Volt)	-
UVC 100 Adapter	-
Hose measuring tool	-
Foot for UMS 4 (840 mm height)	-



^{**} Adapter needed.

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Additional Information



High-quality cutting blade, secured with a metal sheet.



Guide pins ensure straight cuts.



Blades

TM = plain

TM G = slotted

TM C = coated



Cutting blades

TM, TM G and TM C

High-quality cutting blades: TM, TM G and TM C.



TM C

Lasts 7 times longer, cuts twice as fast, generates less smoke, less debris in the hose and less heat.

Reduces the risk of separation of the rubber from the wire.



We reserve the right to make technical changes without notice. Options are machine parts that can only be ordered while buying the machine.