







UNIFLEX hose cutting machines have been a synonym for the highest precision and robustness for many decades. The solid and compact tools distinguish themselves by their safe and high-quality cutting function. A distinct property is the positioning of the extraordinarily sharp cutting blades close to the powerful motors. This significantly reduces vibration – which is one of the reasons for extreme durability and low maintenance costs.







Cutting Machines







M 4 EM 4 D

Technical Data	ЕМ 4	EM 4 DC
Production 4-spiral	11/4"	-
Workshop 4/6-spiral	11/2"	11/4"
4-spiral	2"	1½"
Industrial	2"	2"
Max. outside (mm)	Ø 80	Ø 75
Noise level	80 dBA	93 dBA
Brake motor	✓	-
Suction connection (mm)	Ø 80	Ø 40
Drive	3 kW 1~VAC	2.0 kW 12VDC
Cutting blade (mm)	TM C 275 x 3 x 30	TM C 250 x 2 x 40
L x W x H (mm)	700 x 510 x 700	740 x 365 x 610
Weight (kg)	60	29
Accessories		
Bench	✓	✓
Suction device	✓	✓
UVC 25 Adapter	520.7014	520.7010
UVC 50 Adapter	518.7014	518.7010
Hose measuring tool UMS 4	✓	✓
Foot for UMS 4 (840 mm height)	✓	_
Hose guide 2000 mm (UHG 14)	✓	-

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## Description



Guide pins ensure straight cuts.



Blades

TM = plain

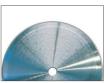
TM G = slotted

TM C = coated

## Cutting blades



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



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.