CUTTING | PRODUCTION | CM75

CM75

Finn-Power CM75 hose-cutting machine has been designed to cut up to 2" diameter 6-spiral hoses. The hose is pushed against the blade by a pneumatic pusher.

Pusher movement speed can be quickly and easily adjusted to choose optimal cutting speed for every hose. The blade can be sharpened when necessary. The cutter has a built-in bin for collecting cutting waste.

SAFE- and QT-models also available.

STANDARD FEATURES
Toothed blade
Adjustable pneumatic pusher speed
Adjustable hose support

OPTIONS
Measuring table (2 m segments)
Fume extractor
Smooth blade

TECHNICAL DATA	
Max. hose size (inch)	2
Diameter (blade) external	520x4
Diameter (blade) internal	38
Max. hose OD	71
Motor Power (kW/HP)	7.5 / 10.0
Velocity, 50Hz	2840
Velocity, 60Hz	2840
DIMENSIONS (LxWxH)	
mm	990x714x1318
inch	39.0x28.2x51.9
WEIGHT	
kg/lbs	300/485

Measuring table (left/right handed) as an option.

FURTHER INFO ON OPTIONS,
PLEASE REVERT TO SPECIFIC PRODUCT CARD

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