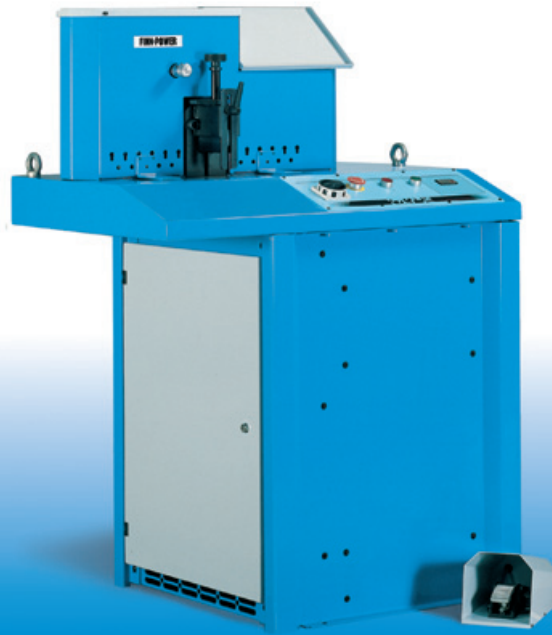


# FINN-POWER

CM75PH

HOSE CUTTING MACHINE



**DESIGNED AND BUILT  
FOR PRODUCTIVE, SAFE,  
EASILY ADJUSTABLE  
OPERATION.**

The CM75PH hose cutting machine has been designed to cut up all types of hoses up to 2" diameter 4-spiral hoses. The 520 mm diameter blade operates at 3000 rpm. The hose is pushed against the blade by a pneumatic cylinder. Piston movement speed can be quickly and easily adjusted to choose optimal cutting speed for each type of hose.

Lower speeds are used with thick hoses thus overheating of the blade is avoided. The blade can be resharpened when necessary. The cutter has a built-in bin for the collection of cutting waste. The blade is protected by a metal safety guard.

A connection for a fume removal system is included in the design and a fume extractor can be installed as an optional accessory.

Further, a 2 meter (with extension module 4 m) measuring scale table can be added as an option for improved ergonomics and productivity.



### Technical Specification

Hose size	2"	Protection Class	IP54
Controls	foot pedal	SIZE: Length (mm)	990
Noise level (dBA)	74.9	Width (mm)	714
Motor (kW)	7.5	Height (mm)	1318
Standard voltages (V)	230 or 400	Weight, excl. oil (kg)	220
Number of cuttings/h <sup>(1)</sup>	300		

<sup>(1)</sup> Production rate varies by type, size and length of hose, theoretical 500 mm lengths of 3/4" 3-wire hose.

Subject to changes without prior notice.

Represented by



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