

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.

| 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        |





