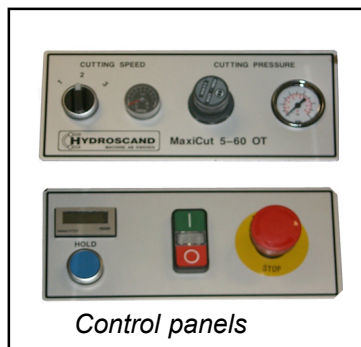




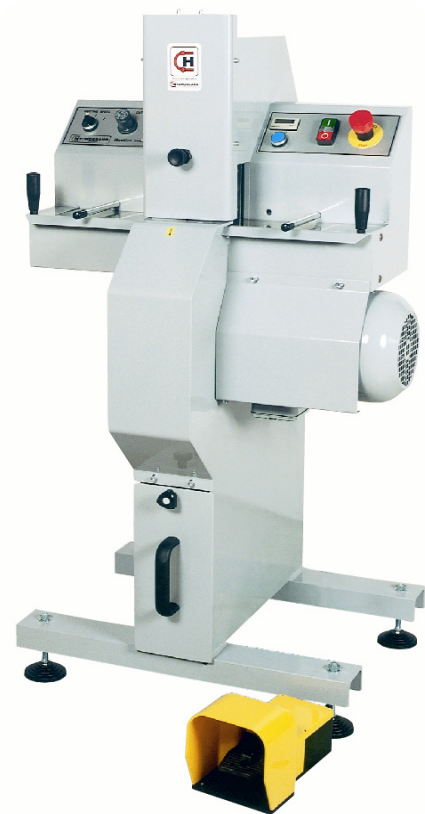
MaxiCut 5-60

Hose cutting machine

MaxiCut 5-60 is a high performance and very safe pneumatically operated hose cutting machine. It has a 5 kW motor, a 400 mm cutting blade and is suitable from 3/16" up to 2" on 4-spiralled hoses. This model has an "open throat" hatch for inserting the hose from the front. The machine is also equipped with a pre-selection for 3 different cutting speeds to avoid overheating of the cutting blade and variable cutting stroke.



Control panels



MaxiCut 5-60

Technical data:

Hose dimension 1-2-4-layers	3/16" - 2"
Max. outside hose diameter	80 mm
Motor	5,5 kW
Voltage	230/400V/16A/50Hz
Velocity	2850 rpm
Diameter (blade), external	400 mm
Diameter (blade), internal	50 mm
Air pressure	min. 6,0 bar
Counter	0 -9999 pcs
Hose connection for smoke evacuation system	100 mm
Colour	Light grey/Dark grey

Dimensions:

Length	700 mm
Depth	600 mm
Height	1300 mm
Weight	140 kg

Designation:

MaxiCut 5-60, 400V 3-phase

Part number:

9009-00-00

Spare parts:

Cutting blade, standard 400x4x50
Cutting blade, toothed"TS"400x4x50

Part number:

9009-01-01
9009-01-02