![DANLIST PRECISION CUTTING & DRILLING]

DANLIST

PME 100 Endscriber

Manually operated

For reversed profiling of cross-cut timber

▼ Unique quality
▼ Tear free cutting
▼ Maximum operator safety
▼ Built to last
▼ CE certified

The Danlist PME 100 endscriber is a compact, rock solid machine, based on a very strong and simple machine frame, built to last.

The Danlist PME 100 is manually operated with a pneumatic clamping system, ensuring that the work piece is kept in place during the working cycle. The Danlist PME 100 operates with two routers, one left and one right.

The Danlist PME 100 has been made for reversed profiling of cross cut timber and the profiling is done by moving the table with the work piece sideways. The two router bits ensures a tear free cutting.

The Danlist PME 100 can also be supplied with a 90 degree cut off unit.

4 GENERATIONS

QUALITY SINCE 1911

Endscriber

Manually operated

TECHNICAL DATA

SUBJECT	SPECIFICATION
Height of routing, max.	Depending on profile/tool
Width of routing, max.	Approx. 90 mm
	Depending on profile/tool
Distance between routers	120 mm
Shaft diameter	Ø 10 mm
Length of shaft	30 mm
Diameter of router	Ø 30 – Ø 40 – Ø 50
	Depending on width of profile
Total height for router	55 mm
	Height of router is 20 mm but it depends on the profile
Collets for router cutter	ER25

Equipment:

- 2 motors for routing, 1.0 kW, 400 V, 18000 rpm.
  One motor turns clockwise and one anticlockwise.
- Pneumatic clamping cylinder
- Safety guard.
- Emergency stop.

Main features:

- Manually operated.
- Manual movement of working table.
- Pneumatic clamping of work piece.
- Tear free cutting.
- Built to last.
- CE certified.

Working cycle:

1. Place work piece against the end stop.
2. The reversed cutting is done by moving the table manually from the left to the right ensuring a tear free cutting.

Cross Cutting Saw:

- Makita unit.
- Digital read out.
- 1500 mm rail for standard cutting length.
  Extra length upon request.

Router 25 mm

Finished product made by PME 100

Cross Cutting Saw

DISTRIBUTOR