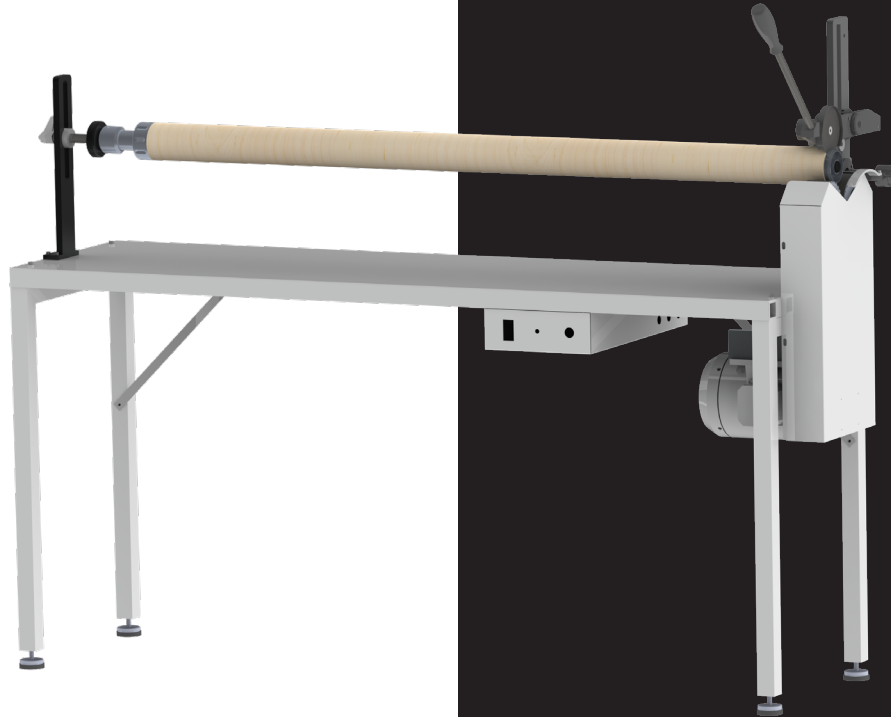


# P160LC

## Manual Core Cutter



The **P160LC** is a simple and easy to use core cutter. Long experience with manufacturing of core cutters has resulted in the development of a unique product giving high priority to service friendliness and production speed.

The **P160LC** is an entry model designed with low entry price in mind. Despite its low price it is still compatible with the tooling on the bigger PNT/PNTS models. This means that adaptors can be reused in case of an upgrade.

The cutting on the **P160LC** is done using a steel disc knife against a nylon anvil. This pro- longs the knife life while retaining a good cutting quality. A ruler on end stop makes it easy for the operator to adjust the cut length.

### Features:

- Sensor making the initial cut unnecessary
- Basic machine includes one 3" / 76 mm adapter and anvil
- Simple robust design ensures easy service and long lifespan
- Nylon anvil prolongs knife life
- Build-in ruler makes cutting length adjustment quick and easy
- Integrated safety handle keep operators hands away from knife blade
- Cutting of cores with a diameter from 12.7 up to 153 mm (6") and a wall thickness

SPECIFICATIONS	METRIC	IMPERIAL
Cutting speed	Up to 10 cuts/min <i>Depending on core size and material</i>	
Core diameters <i>One adapter set needed for each diameter</i>	12,7 - 152,4 mm	0.5 - 6"
Max core length	1600 mm	63"
Material thickness	Max. 15 mm	0.59"
Electricity supply	3x400V+PE, 10A	
<b>Dimensions (WxDxH)</b>	1.9x0.5x1.5 m	6.2x0.5x1.5 ft