

Core Cutters

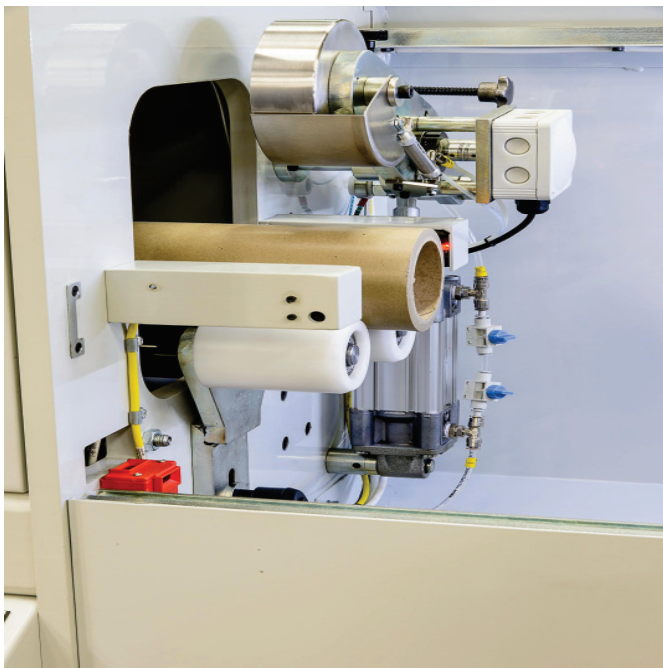


TC25
SERIES R

Parkland
International

Description

The Parkland TC25 Series R is a semi-automatic machine that is ideal for customers looking for high quality, accurate finish with a minimum amount of operator input. An entry level automatic machine that has quick and easy settings for different core diameters and wall thicknesses, this is ideal for the medium volume user.



Features

- Parent cores range from 1500mm (60") - 2000mm (80") long
- Core sizes from 25.4mm (1") - 152.4mm (6") ID
- Wall thickness 20mm (3/4") cardboard, 11mm (7/16") on plastic
- Quick and simple core diameter change
- Accurate cutting length with indexing accuracy of ± 0.2 mm
- CE Marked to the latest Health & Safety standards
- HMI Monochrome touch screen
- Remote access via ethernet connection
- Rockwell Automation worldwide support network
- Automatic parent core measuring facility
- Mechanical torque chuck for gripping of the core

Benefits

- Reduces manual input and operator fatigue
- Low maintenance
- Quality and accurate cut
- Minimal dust and burr after cut
- Operator friendly
- Ideal for medium volume users



Dimensions

MACHINE	HEIGHT	WIDTH	LENGTH
TC25/60	1450mm (57")	930mm (36-5/8")	3070mm (10'1")
TC25/80	1450mm (57")	930mm (36-5/8")	3570mm (11'9")

All dimensions are approx for unpacked basic machines

Technical Data

- Electrical Supply - 380/440v, 50/60hz, 3 phase, neutral & earth
- Power Consumption - 16amps / phase
- Air Supply - 80psi / 5.5bar
- Air Consumption - 1cfm (1.7cu.m / hour)