

Parkland Core Cutters



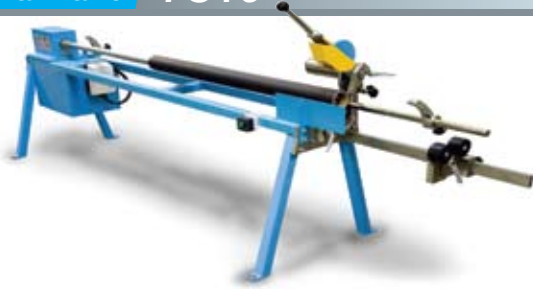
TC40

The Core Cutter Range

A full range of Core Cutting Solutions

Parkland
International

The Parkland TC10



The Parkland TC10 is a simple manual machine that is practical, efficient and cost effective. It produces an accurate cut with quick and easy settings for different core diameters and wall thickness.

- Features:**
- Core length from 1500mm – 3000mm long.
 - Core diameters from Ø25.4mm to Ø152.4mm.
 - Suitable for cardboard or plastic cores.

The Parkland TC20



The Parkland TC20 is a surface driven manual machine that is ideal for longer and larger diameter parent cores. It produces an accurate cut with quick and easy settings for different core diameters and wall thickness.

- Features**
- Core length from 1500mm – 3500mm long
 - Core diameters from Ø70mm to Ø400mm.
 - Suitable for cardboard or plastic cores.

The Parkland TC25



The Parkland TC25 is a Automatic machine that is ideal for customers looking for a high quality, accurate finish with a minimum amount of operator time in producing their cut cores. The TC25 has quick and easy settings for different core diameters and wall thickness.

- Features:**
- Cores length from 1500mm – 2000mm long
 - Core diameters from Ø12.7mm to Ø76mm.
 - Suitable for cardboard or plastic cores.
 - Accurate cutting with a cut length accuracy of +/- 0.2mm
 - Automatic parent core measuring facility

The Parkland TC35



The Parkland TC35 is a Automatic machine that is ideal for customers looking for a high quality, accurate finish with a minimum amount of operator time in producing their cut cores. The TC35 has quick and easy settings for different core diameters and wall thickness.

- Features:**
- Standard models for parent cores range from 1500mm – 3000mm long
 - Standard models for core sizes from 12.7mm to 152mm inside diameter
 - Accurate cutting with a cut length accuracy of +/- 0.2mm
 - Suitable for cardboard or plastic cores.
 - Automatic parent core measuring
 - Automatic removal of core scrap piece
 - Pneumatic chuck

- Optional:**
- Automatic parent core injector feed system (to enable fully automatic machine)

The Parkland TC40



The Parkland TC40 is a Automatic machine that produces high quality cut cores, accurate in length with high production rates. As with all Parkland machines it has easy settings for different core diameters and wall thickness.

- Features:**
- Core length from 1500mm – 3000mm long
 - Core diameters from Ø12.7mm to Ø152.4mm
 - Accurate cutting with a cut length accuracy of +/- 0.2mm
 - Suitable for cardboard or plastic cores.
 - Automatic parent core measuring
 - Automatic removal of core scrap piece
 - Consistent high quality finish
 - Pneumatic chuck

- Optional:**
- Automatic parent core injector feed system (to enable fully automatic machine)
 - Automatic programmable knife indexing

The Parkland TC45



The New Parkland TC45 is an automatic machine, developed specifically to cut larger diameter cores. The design reduces operator input with automatic parent core length, automatic power chuck gripping, and simple, user friendly control panel.

The TC45 is a modular design allowing the customer to build the machine to suit their requirements by adding an optional core loading system, from manual to fully automatic giving the complete solution.

- Features:**
- Core length from 1500mm – 3000mm long
 - Core diameters from 152.4mm to 304.8mm
 - Accurate cutting with a cut length accuracy of up to +/- 0.2mm
 - Suitable for cardboard or plastic cores.
 - Automatic parent core measuring
 - Pneumatic chuck

- Optional:**
- Automatic parent core injector feed system (to enable fully automatic machine)