



# ECONOMIC CCS 2000

## AUTOMATIC CORE CUTTER

The CCS Automatic Core Cutter is part of a range of converting equipment manufactured by Berkeley Machinery. The CCS machine is designed to be a highly cost effective unit, requiring the minimum of operator intervention.

A HIGH POWERED PNEUMATIC CYLINDER ENSURES THAT THE KNIFE WILL CUT THROUGH THE TOUGHEST CORES



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CCS 2000 Maximum Core Length	2000mm
Optional maximum core lengths	1500mm, 2500mm, 3000mm, 3500mm
Minimum Core ID	50mm
Maximum Core ID	152mm
Maximum Core Wall Thickness -Cardboard	12mm
Cut Length Accuracy	+/- 0.2mm
Minimum Cut Length	5mm
Cutting Mandrels included for core ID	76.2mm
Core Support Chute	Included
Variable Cut Length	Included
Recipe System	Included
Colour Touch Screen with Diagnostics	Included
Auto Core Length Measurement	Included
Auto Cut Depth Measurement	Included

## FEATURES

- PLC controlled, positioning algorithms for precise and clean cuts
- Touch screen control with recipe management system.
- Variable Core length option as standard (up to 8 lengths)
- Pneumatically loaded crush cut knife
- High powered cylinder
- Automatic depth measurement
- Automatic blade retraction (increases the life of the cutting blade and inner mandrel)
- Rotary blade feature (increases the longevity of the cutting edge)
- Cutting Speed, depending on Core dia, length & wall thickness:
- Approx 80 cuts per/min

“Innovative  
Machinery,  
Engineered  
with Passion.”



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