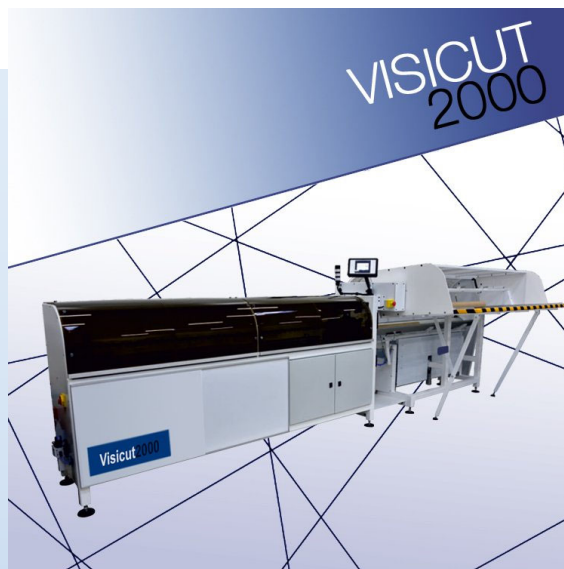


Core Cutting Equipment 2022

Discover Berkeley Machinery intelligent solutions. For over 30 years, Berkeley have been one of the UK's leading innovators and manufacturers of printing-related solutions and developed their own unique range of products built and designed with exceptional quality to meet customer's requirements.

***Innovative Machinery,
Engineered with Passion!***



Berkeley Machinery's core cutters are perfect for cutting a variety of cores from cardboard to plastic.

Berkeley machines are very easy to operate and are manufactured to the highest quality.

With a choice of manual, semi automated and fully automated Berkeley extensive range of core cutters provide a tailored solution for most every customer requirement.



Core Cutting Equipment



	Low	High	High	Medium
Operator Input	Low	High	High	Medium
Touch Screen	✓	—	—	✓
Variable Languages	✓	—	—	✓
PLC Controlled	✓	—	—	✓
Variable Core Lengths	✓	✓	✓	✓
Programmed Lengths	8	0	0	15
Cut	Crush Knife	Crush Knife	Crush Knife	Duo-Cut
CE Certified	✓	✓	✓	✓
Speed	Variable High Speed	Variable High Speed	Variable High Speed	Variable High Speed
Max Core Length *	2000mm	2000mm	2000mm	3100mm
Max Wall Thickness *	up to 15mm	up to 15mm	up to 15mm	up to 25mm
Anvil Nylon/Steel	Both	Both	Both	Both
Voltage	220-240V single phase 380V, 50Hz/60Hz, triple phase - if required	100-240V, 50/60Hz, single phase 200-415V, 50/60Hz, triple phase	220V, 50/60Hz, single phase 380-415V, 50Hz, 3 phase	220V, 50/60Hz, single phase
Fault Finder	—	—	—	✓
Material	Cardboard and Plastic	Cardboard and Plastic	Cardboard and Plastic	Cardboard and Plastic
Operator Time	Very Low	Medium	Medium	Very Low
Volume	Very High	Medium	Medium	High
Burr Free Finish	✓	—	—	✓
Servo Driven	—	—	—	—
Penetration Stop	✓	—	—	✓
Run Time	24 hrs a day	24 hrs a day	24 hrs a day	24 hrs a day
Dust Free	✓	✓	✓	✓
Variable batch cutting on 1 loaded core	—	—	—	✓

*Other sizes on request