



DOUBLE E
G R O U P

MANUAL CORE CUTTER



Precise, clean cuts, NO DUST

Simple to use; operator safe

Quick change to various core ID's

SPECIFICATIONS

Standard Machine Length:

- M70 – 75" (1900 mm)
- M80 – 85" (2160 mm)
- M100 – 105" (2670 mm)

Width: 25" (480 mm)

Height: 55" (1400 mm)

Weight (approximate depending on model): 500 lbs (265 kg)

Core ID Range: 3" (76 mm) - 6" (150 mm)

Core Wall Thickness: 0.08" (2 mm) - 0.5" (12 mm)

Core Insertion Length:

- M70 – 70" (1775 mm)
- M80 – 80" (2030 mm)
- M100 – 100" (2540 mm)

FEATURES

- Two-handed operation keeps operator's hands away from blade during cutting
- Motor won't turn on until blade is in contact with the core
- Nylon anvils prolong blade life
- Measuring bar core stop for repeatable cuts
- Core is driven through rollers for improved safety and better cut quality
- Heavy duty steel construction and 1hp motor for durability
- Adjustable cut depth
- Suitable for cardboard and soft plastic cores

SCAN ME!



ee-co.com

MANUAL CORE CUTTER

SPECIFICATIONS

Company Name: _____

Date: _____

Name: _____

Title: _____

Address: _____

City: _____

State, Postal Code, Country: _____

Telephone: _____ Fax: _____

E-Mail: _____

What core diameter(s) do you cut?: _____

What is the wall thickness for each core diameter?: _____

Parent core length: _____

Maximum cut length: _____ Minimum cut length: _____

Do you cut cores made of material other than paper/fiber/cardboard? Yes ☐ No ☐

If yes, what material(s)?: _____

Preferred motor type:

North American Standard (110V, 60Hz) ☐ Other _____

European Standard (220V, 50Hz) ☐

How do you cut cores now? Buy them pre-cut ☐ Another type of core cutter ☐

If you use another type of cutter, which one is it and what problems do you encounter with it?

Other comments: _____

