

Carousel Cutting Machine CCM – 500-600-700

Fincorp Engineering produces a wide variety of Foam processing equipment. Among them is the **CCM Carousel Cutting Machine**.

This machine is an essential part of any foam production and conversion plant. Due to the wide cutting requirement of foamers and converters, various models are therefore available to accommodate most cutting needs.

OPERATION:

Foam blocks are placed on the rotating table. The table is automatically driven across blade carriage. The cutting is done with a smooth blade capable of cutting all kinds of material. The Cutting thickness is set automatically to bring the blade carriage up or down. The table is covered with Abrasive covered plywood to prevent the block from sliding.

As an Option a vacuum system can be added to hold the blocks while going thru the cutting blade.

The controls are via PLC with a friendly and simple screen interface.



AVAILABILITY:

- The CCM standard sizes are : 500, 600, 700 cm
- Cutting height 125cm.
- Stacking Height 125

OPTIONAL EQUIPMENT:

- Vacuum Hold down system.



ADVANTAGES:

The CCM cutting machine is a simple machine ideal for medium and large foamers and converters; it is made of hi quality and robust components.

