

## CATER-M

Excellent core cutter for cardboard cores

### CATER-M main parameters:

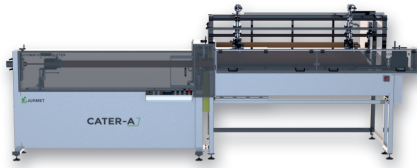
Max. parent core length	1600/3000mm (63" / 118.11")
Range of core inside diameter	1"- 6"
Max. wall thickness	18mm (0.7")
Min. slit length	10mm (0.4")

**CATER-M** is a manual core cutter designed to slit cores in dust free technology. A core loading process as well as a slitting process are performed manually. The cut is made by a specially designed knife. The success of this model is related to satisfactory price/quality ratio. Currently there are over 700 JURMET's manual core cutters in operation all around the world.

The core cutter is manufactured according to European safety standards (CE labeled).

#### MAIN FEATURES:

- Resistant cutting knife
- Solid design
- Easy settings



CATER-A



CATER-d



CATER-S



CATER-M