

CANE SAMPLE SHREDDER



The Cane Sample Shredder is used to reduce the physical size of the original cane sample to that suitable for analysis.

A sample of cane is manually placed in the drum, and after shredding, the cane sample is ejected into a stainless steel receiver that is placed over the drum access door.

The drum of the Shredder houses a rotor with 14 swinging hammers that have the leading tips hard-faced.

The 15kW 380V electric motor that directly drives the rotor, is controlled by an electronic "Soft start/stop" controller that is housed in a control panel containing motor and other safety equipment.

email: info@mescc.co.za
tel: +27 31 569 5615
web: www.mescc.co.za

 MAINTENANCE
ENGINEERING
SERVICES cc