



FRANCISCO MUÑOZ IRLES, C.B.

KNIFE SHREDDING MILL MODEL 5003

DESCRIPTION

Shredding mill of blades to prepare samples for chemical tests as chemical analysis of greases contents in leather, chromium, dampness, washable materials, ashes and pH.



TECHNICAL CHARACTERISTICS

- In accordance with Standard ISO 4044:2017.
- Hopper for putting test pieces in the machine with a safety system that does not allow you to insert the hands.
- Motor disconnecting system when open the hopper.
- Sieve punched with holes $4,0 \pm 0,5$ mm in diameter.
- Engine: 750 W.
- Adjustable speed of blades rotor from 300 to 950 ± 50 r/min.
- Rotor with 2 blades.
- Working voltage 220V 50/60 Hz.