

AU - 2012 Laboratory Chipper



For preparation of chips from wood, bamboo and other similar material for laboratory cooking trial and educational purposes. Input tube diameter 80 mm set at and angle of about 50°.

Chipping disc: 350 mm diameter

Speed : 700 rpm.

Extra Optional:

i. Extra knives

ii. Grinder for grinding the chipping knives.

SPECIFICATIONS

- chips.suitable for laboratory investigations.
- Quality of chips corresponds closely to that of the factory chips.
- Chipping disc: diameter 350 mm, speed 710 r/min.
- Three chipping knives of special steel.
- Input tube diameter 80 mm set at an angle of about 50°
- Adjustable counter-cutter

OPTION AT EXTRA COST

Electrical Motor Capacity 4 kw.
 Power supply 380 V, 3 Phase, 4 kw.

Shipping Data

Net Weight

Gross weight

Dimension

Ordering Data

Model No.

Voltage

Frequency

Changes:

UEC products undergo continuous development. The technical data in this catalogue are therefore subject to change.