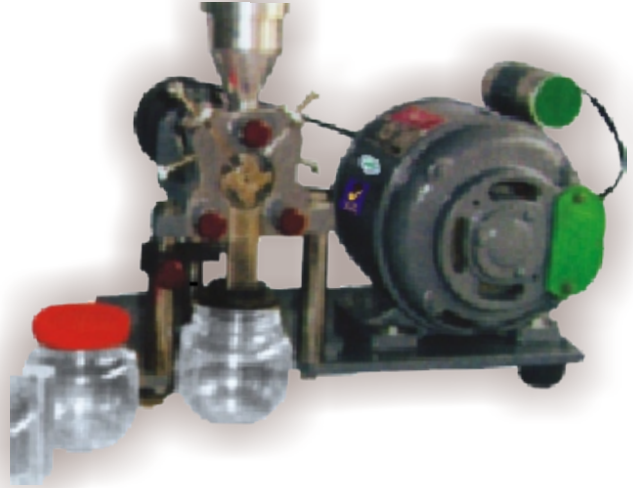


SHI-176:LAB.WILLYMILL (ARTHURH.THOMASTYPE)

Willy mill is fitted on a substantial cast iron base. Fitted with suitable motor supplied with S.S. HOPPER with cover, three delivery sieves tops of 20, 40 and 80 mesh with plastic receiver, brush,. A removable Plexi plate permits observation during operation. This Unit comes with two stationary steel blades and rotary with steel edge provided in the cast iron chamber Suitable to operate on 220 Volts, Single phase, 50 Hz cycles A.C. Supply



APPLICATIONS

- BIOLOGICAL RESEARCH LAB
- AGRICULTURE
- BOTANICAL RESEARCH LAB
- GRINDING OF SMALL SAMPLES
- POULTRY FARMS
- TOBACCO INDUSTRY

| S.NO | PARTICUALRS | COMPLIANCE | |
|------|-----------------------|--|--------|
| 1 | MOC | Body is made of mild steel powder coated &fitted on heavy Base | |
| 2 | Contact Parts | Made of stainless steel 304 Grade. | |
| 3 | Speed Regulator | 700 RPM | |
| 4 | Capacity chamber size | Grinding Chamber size | Load |
| | | 40x25mm | 1/4 hp |
| | | 65x25mm | 1/4 hp |
| | | 100x25mm | 1/2 hp |
| | | 200x7500 | 1hp |
| 5 | Delivery Output size | 20,40,60 mesh size | |
| 7 | Voltage | 220-240 volts 50 HZ | |
| 8 | Spares | Brush, sieves of 20,40,60 mesh ,spare jars. | |



SHIVAM INSTRUMENTS
DELHI-110052
9312838091, 9811362676



mverma746@gmail.com | info@shivamlabinstruments.com
www.shivamlabinstruments.com