## RICO

## BALL MIL 1 KG RBMT-1 /RBMT-2



A drum is made of welded steel having an inside diameter of $300 \mathrm{~mm} x$ 300 mm long. Supported on heavy duty ball bearings. An air and watertight cover is provided to close the 100 mm . Wide opening along with entire length of the drum. A reduction gear driven by a motor rotates the mill at 28-30 rpm. Supplied complete with twelve 19 mm . Diameter hardened steel balls and an automatic revolution counter. Operation on 1 H.P. motor, 220 / 230 V, 50 Hz . Single Phase Main AC.

Available in difference sizes.
1.) Ball Mill 1 Kg (With Aluminium Jar)
2.) Ball Mill 1 Kg ( With S.S. Jar)
3.) Ball Mill 5 Kg. (in Mild Steel Drum)
4.) Ball Mill 5 Kg. (In S.S. Drum).

