

UBO

UP-6175E Two Speed Adjustable Open Mill



Introduction:

Double speed adjustable open mill is suitable for plasticizing and dispersing masterbatch, PVC, plastic and pigment. Small open mill adopts special mold for electric heating. Double roll mirror is chrome plated, with uniform temperature. Roll gap can be adjusted with machine safety protection device, which has good dispersivity, light and easy to use.

Technical parameters:

Temperature range	normal temperature ~ 300 ° C
Temperature controller	LED digital display, button setting input, digital display output
Temperature accuracy	±2 °C
Heating method	electric heating tube
Heating time	about 40min at room temperature ~280°C
Revolving ratio	1:1.27
Roller size	Ø120× L320mm/ Ø150× L320mm
Roller spacing	0.05~8mm adjustable
Roller speed	Double speeds adjustable

Roll surface	HRC 60 mirror chrome
Power	8KW device
Volume	990×390×1150 (W×D×H)mm
Power	3Φ, AC380V, 13A three-phase five-wire (customer-owned power supply port)
Weight	about 475kg
Safeguard	Pull rod emergency stop, knee top reverse and other security devices