TINTITU"

Automatic Electronic Weighing Filling Machine EWM-2000



The machine consists of feed hopper, vibratory feeder, weighing device, weighting hopper, door opening mechanism etc.

The machine is used to weigh objects in grain or powder shape with good fluidity, then to deliver rationed products to packaging machine for packing. It can be used either alone or equipped onto production line.

Parameters:

Model	EWM-2000
Voltage (V/Hz)	AC 220/50 110/60
Power (W)	900
Max. Metering Capacity (g)	2000
Metering Speed (times/min.)	15-25
Weighing Accuracy	±0.4%
External Dimensions (L×W×H) (mm)	920×600×1850
Net Weight (kg)	150