

SED-JB150 High Efficient Tablets Thin Film Coating Machine In Pharmaceutical Industry



BG-150 small sugar-coating machine and sugar-coating machine are mainly used for tablet, granule and candy, organic film coating, water-soluble film coating, slow-release coating, drop pill coating and sugar-coating. Chocolate in the pharmaceutical and food industries.

Trait of Film Coating Machine

1. Display with touch screen
2. Expanded PLC module, all parameters are set in control panel
3. Because of sound and heat insulation, it has temperature insulation effect to inside of machine
4. Operate at full seal and negative pressure state
5. Nozzle (from Japan)-uniform atomizing, big area of atomizing, adjustable direction, the sprayer has no dropping leakage and block
6. Promote material to stir aslant and writhe. The exchanging frequency is frequent. Therefore it can raise the rate of finished product

Product Parameters

Item	BG-150
Capacity (kg/time)	150
Speed of drum (rpm)	3-15
Power of main motor (kW)	1.5
Power of motor for high efficiency filtering hot air (kW)	2.2
Power of motor for dust removing and air exhaust (kW)	46147
Overall size of main machine (mm)	1,430 x 1,250 x 2,060
Overall size of high efficiency filtering hot air machine (mm)	900 x 1,000 x 2,300
Overall size of dust removing and air exhaust fan (mm)	920 x 910 x 2,090
Weight of main machine (kg)	1,2
Weight of high efficiency filtering hot air fan (kg)	300
Weight of dust removing and air exhaust fan (kg)	400