

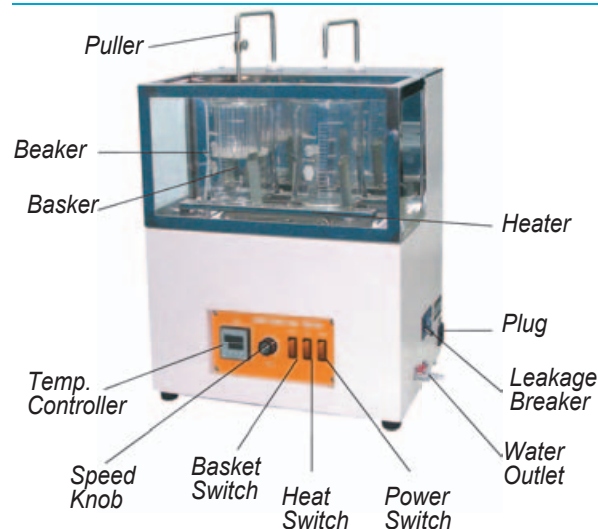
Model: DT-6, Dissolution Tester



- It is used to test the dissolution condition of chemicals under the set temperature.
- It is rotary speed is non-limetary variation & can be adjusted at any required speed.
- The digital readout provides a continuously updated accurate reading of shaft rpm.
- The temperature of water-baths can be set to a need one, in special, it can keep up the set temperature automatically.
- The curcuit breaker device can prevent from leakage current.
- Thus it can provide safety when use.
- The paddle shafts are made of SUS 316.

Speed	10~250 rpm
Power	AC 110 V / 60HZ. 220 V / 50/60HZ
Electric Control	Step-Less Speed Control
Safety device	Low water / over heat Safety break for leakage of electricity
Tempreature	Digital control system
Heater	900w
Constant temp. in Water tank	Water circulation type
Fuse	10a / 6a
Wweight (kg)	62

Model: DG-2B, Disintegration Tester



Features:

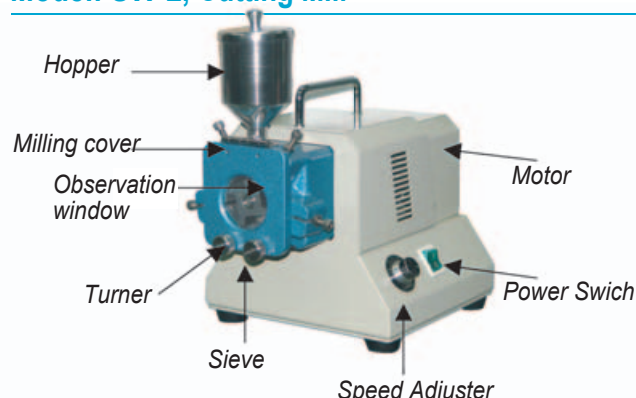
It is used to test the disintegration condition of chemicals under the set temperature. It's shaking speed is non-limetary variation. The temp. of water baths can be set to a need one, in special, it can keep up the set temperature automatically and the circuit breaker device can prevent from leakage current. Thus, it can provide safety when use. The basket are made of SUS 316. can operated by single side.

Basket	2
Description	Cumulative time counter provide
Movement of Basket	Amplitude 55m, Vertical agitation 5~40 times/min
Driving Motor	8W
Heater	600W
Dimension (mm)	W470 x D325 x H555
Weight (kg)	22kg
Power	AC 110 / 220, 50 / 60Hz

Accessories:

Basket	Beaker	Granual Cylinder	Granual Disc
2	2	12	12

Model: SW-2, Cutting Mill



The fixed knife and revolving knife cut the materials into small pieces without reducing its water content. applicable for grain, seeds, plastic fibers, and leathers, size of the particles is controlled by the sieve under the mill pot.

- mesh: 20/40/60mesh
- capacity: 5kg/h
- inner cutting pot(cm): φ5
- motor: 220W

Speed	0 ~ 3,000 rpm changeable by step-less
Max. capacity	5 kg / hour
Safety device	Motor overheat protection device
Fuse	Fuse 5A / 110V , 3A / 220V
Size	210 x 290 x 240 mm
Power	AC110 / 220V , 50 / 60 HZ
Net weight	13 kgs