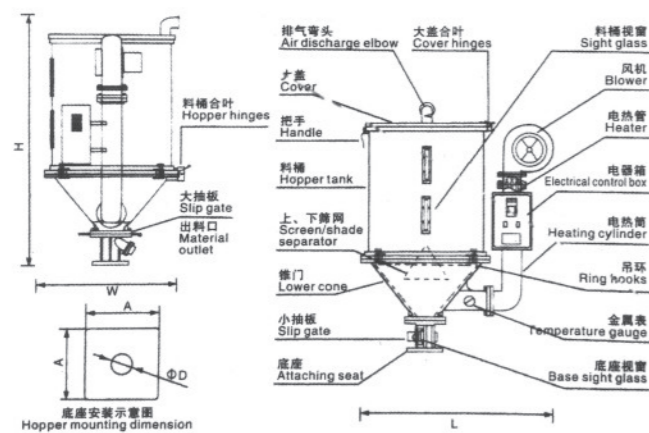


Hopper dryer

Features:

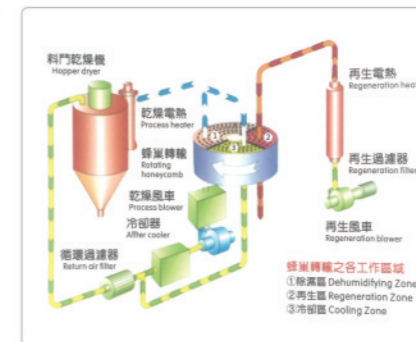
- The use of uniform dispersion of hot air of the high-performance hot air diffusion device to keep the plastic drying temperature uniformity, increase drying efficiency.
- The unique hot-air elbow design, to avoid accumulation of dust in the electric heating tube at the bottom, causing combustion.
- Barrel and internal parts are made of stainless steel.
- The barrel and the bottom of the separation, clear material convenient, refueling quickly.
- The use of proportional deviation indicating temperature controller, can accurately control the temperature.
- A double overheating protection device can reduce the human or mechanical failure caused by the accident.
- Various models are available preheating timing devices, microcomputer control, and double insulation barrel selection.
- All-digital P.I.D control LED status display.
- 0-99 hours automatically boot time.
- To provide intermittent drying method, in order to achieve the purpose of saving power.
- A transparent window type magnet base.



Three-in-one dehumidification dryer

Features:

- Imported honeycomb wheel structure, no pollution, good dehumidification effect.
- Low dew point, the lowest up to -40 °C, to ensure adequate drying of materials.
- One-piece design ensures that the material is dried in a completely closed system, avoiding the drying of the raw materials due to contact with the air and then resurgence, to achieve a good drying effect.
- Down-blow drying hopper to prevent heat loss, improve drying efficiency.
- Insulation hopper to prevent heat loss, to ensure stable and uniform.
- The use of high-quality pipe materials to prevent pollution of raw materials.
- Closed circuit design, to avoid drying of raw materials due to exposure to outside air and moisture.
- The use of microcomputer control system, easy to operate.
- Perfect security, fault real-time display. Equipped with over-temperature, overload, reverse phase, stop delay cooling protection.



Specification :

Model	Capacity (KG)	Electric power (Kw)	Blower power (Kw)	Power	Outline size (cm)	Base mountingsize (cm)	Weight (kg)
HD-G12	12	1.8	50	380V 3Φ	63×40×83	11×11×Φ4	22
HD-G25	25	3.5	122		76×50×104	16×16×Φ6.2	34
HD-G50	50	4.5	157		87×54×121	16×16×Φ7	45
HD-G75	75	6.5	157		94×60×131	16×16×Φ7	56
HD-G100	100	6.5	246		101×70×141	18×18×Φ8	68
HD-G150	150	9	350		110×74×162	20×20×Φ8.8	78
HD-G200	200	12	350		118×84×176	23×23×Φ11.5	110
HD-G300	300	15	750		142×100×183	27.5×27.5×Φ12	152
HD-G400	400	15	750		148×106×202	27.5×27.5×Φ12	170
HD-G600	600	20	1100		158×116×240	28×28×Φ13.5	280

*Special design upon request.

Specification :

Model	Dryer Hopper Capacity (kg)	Air flow (m ³ /hr)	Drying Heater (kw)	Drying Blower (kw)	Regeneration Heater (kw)	Regeneration Blower (kw)	Conveying Blower (kw)	Feeding pipe (inch)
HL-DD50	50	80	3	0.37	3	0.25	0.75	1.5
HL-DD75	75	80	3	0.55	3	0.25	0.75	1.5
HL-DD100	100	120	7	0.75	7	0.25	1.1	1.5
HL-DD150	150	150	7	1.1	7	0.37	1.1	1.5
HL-DD200	200	200	10	1.5	7	0.37	1.5	1.5
HL-DD300	300	300	10	2.2	7	0.75	2.2	1.5
HL-DD400	400	400	15	4	7	0.75	2.2	1.5

*Special design upon request.