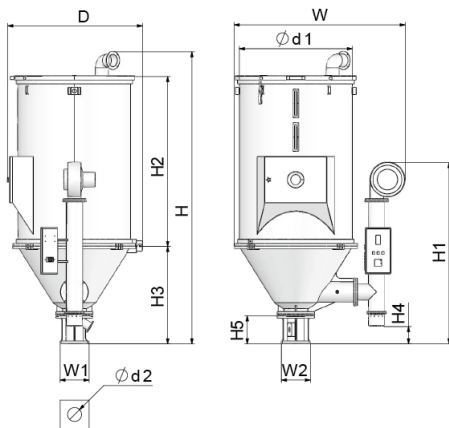


SPECIFICATION of HOPPER DRYER



HHD-50HL

- Uniform hot air distribution, which increase the drying efficiency
- Equipped with all digital P.I.D controller
- Hopper and all the parts are stainless steel
- Hopper and lower part can be separated to facilitate maintenance and material change
- Equipped with over temperature protection which can avoid any accidents caused by human or mechanical failures
- HL type is equipped with main power switch, over temperature protection, LCD screen controller & weekly timer
- Optional: HLINK Networking, Double-layer insulation cylinder, Exhaust air filter/ Fan inlet filter/ Magnetic Base/ Magnetic frame/ Hot air recycling/ Ground frame/ Mobile collection bin/ Suction box

SPECIFICATION	MODEL	HHD-600E	HHD-800E	HHD-1000E
LOADING CAPACITY		600 kg	800 kg	1000 kg
HEATING POWER		27 kW	32 kW	32 kW
BLOWER POWER		0.75 kW	1 kW	1 kW
WEIGHT		295 kg	320 kg	410 kg
EXTERNAL DIMENSION				
	H.	2990 mm	2665 mm	2830 mm
	H1.	1705 mm	1705 mm	1750 mm
	H2.	1270 mm	1650 mm	1650 mm
	H3.	765 mm	765 mm	930 mm
	H4.	120 mm	120 mm	155 mm
	H5.	255 mm	255 mm	270 mm
	D.	1180 mm	1180 mm	1310 mm
	Ød1.	955 mm	995 mm	1095 mm
	Ød2.	135 mm	135 mm	135 mm
	W.	1580 mm	1580 mm	1655 mm
	W1.	320 mm	320 mm	320 mm
	W2.	320 mm	320 mm	320 mm

***Note:**

The above loading capacity is based on the particle diameter 3-5 mm with bulk density about 0.65 kg/L standard plastic raw materials version. The standard voltage is 3Phase, 380V, 50Hz.

We reserve the right to change specifications without prior notice. For special needs please let us know!