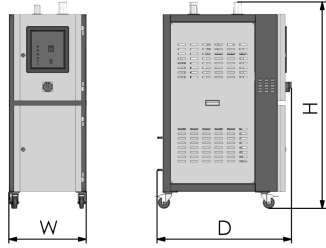


SPECIFICATION of HONEYCOMB DEHUMIDIFIER

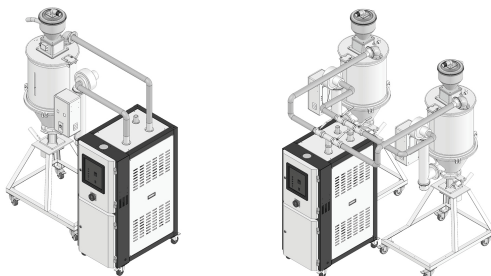


HD-200F

- Suitable to dry material such as PA, PC, PBT, PET, ABS
- This series adopts P.I.D temperature control system, it can precisely control regeneration temperature
- Equipped with over-temperature protection, motor overload protection, reverse phase alarming protective function
- The inner is equipped with return air filter to ensure runner from raw material hives dust pollution
- Optional: Dew Point Meter, One-to-Two master machine function

SPECIFICATION	MODEL	HD-50F	HD-80F	HD-120F	HD-200F	HD-300F
LOWEST DEW POINT		-40°C				
DRY AIR CAPACITY		50 m ³ /h	80 m ³ /h	120 m ³ /h	200 m ³ /h	300 m ³ /h
REGEN HEATER POWER		3 kW	4.5 kW	4.5 kW	6 kW	7.5 kW
BLOWER POWER		0.4 kW	0.7 kW	0.85 kW	1.6 kW	2.2 kW
REGEN BLOWER POWER		0.2 kW	0.2 kW	0.2 kW	0.4 kW	0.7 kW
PIPE DIAMETER		2"	2"	2"	3"	3"
WEIGHT		155 kg	180 kg	240 kg	320 kg	360 kg
EXTERNAL DIMENSION						
	H.	1340 mm	1490 mm	1490 mm	1700 mm	1800 mm
	W.	500 mm	500 mm	500 mm	750 mm	750 mm
	D.	875 mm	875 mm	875 mm	1280 mm	1280 mm

Installation option:



*Note:

Please provide the length of the air hose to be connected. Please also provide the fan inlet and elbow outlet installation dimension when supporting other brand's dryer. The standard voltage is 3Phase, 380V, 50Hz.

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