

Technical Data (DLH-25)

Model	DLH-25-1P	DLH-25-1.5P	DLH-25-2P	DLH-25-3P	DLH-25-6P
Technical Data					
Usage Temperature [°C]	-25-RT;±1°C				
Ambient Temperature [°C]	≤30°C				
Optimum Ambient Humidity	60%				
Electrical Requirements	220V;1P;50/60HZ			380V;3P;50/60HZ	
Total Power [Kw]	1	1.3	2.2	4	6.3
Cooling Capacity [W]					
RT	2010	2800	4600	10500	15330
0°C	1650	2300	3500	9300	13500
-30°C	400	520	600	900	1100
Temperature Sensor	PT100				
Safety	Multiple protection of overvoltage, delay, overcurrent, overheating, leakage, etc.				
Compressor					
Power [Kw]	0.75	1.125	1.875	3.75	5.25
Refrigerating Fluid	R404A	R404A	R404A	R404A	R404A
Fluid Bath					
Filling Volume [L]	7	10	10	17	35
Circulation Interface	DN15	DN15	DN15	DN20	DN20
Circulation Pump					
Power [W]	100	100	100	280	280
Rated Lift [m]	6	6	6	12	12
Rated Flow [L/min]	25	25	25	35	35
Weight Dimension					
Unit Weight [Kg]	85	85	120	160	220
Unit Dimension [mm]	620×540×920	620×540×920	710×580×1050	770×670×1180	970×800×1350