

KDHT series



Features

- A combination type air dryer with built-in after cooler make it easy to be installed at narrow space. Standard specifications include main line filter. (Main filter installed)

How to Order

KDHT - 5

① ②

① Series

KDHT High temperature type refrigerated air dryer

② Size

5, 7, 10, 15, 20, 30, 50, 75, 100

Specifications

Model	Flow Capacity (Nm ³ /min)		In/Out Connection Rc(PT)	Freon Gas	Dimensions (mm)			Weight (kg)
	60Hz	50Hz			Width	Length	Height	
KDHT-5	0.62	0.51	3/4"	R-134a	370	600	880	65
KDHT-7	0.97	0.81	3/4"		370	600	880	70
KDHT-10	1.35	1.12	3/4"		370	600	880	85
KDHT-15	1.96	1.63	3/4"		370	600	880	90
KDHT-20	2.6	2.2	1"		470	800	1075	110
KDHT-30	3.9	3.2	1"	R22	470	800	1075	115
KDHT-50	7.2	6.0	2"		730	1200	1570	210
KDHT-75	11.6	9.2	2"		730	1200	1570	240
KDHT-100	14.6	12.1	2"		795	1540	1525	290

Dew Point	Operating Pressure	Fluid	Inlet Temperature	Electrical Power
4℃	7.0kg/cm ² (0.7MPa) Max:9.9kg/cm ² (0.99MPa)	Compressed Air	55℃ Max:80℃	1Ph 220V 60Hz

※ Coefficient of air flow capacity: Inlet pressure 7.0kgf/cm²(0.7MPa), inlet temperature 38℃, ambient temperature 38℃, operating dew point 4℃