KDAH series

Features

- KDAH series are designed for reliable dew point -40℃(Atm).
- Suitable for 4 seasons and parts are easy to repair.

How to Order

KDAH - 5
① ②

① Series

KDAH	Desiccant Air Dryer

② Size

5, 7, 10, 20, 30, 40, 50, 75, 100, 130,
150, 170, 200, 250, 300, 400, 450, 500, 600, 750, 900

Specifications

Model	Flow Capacity (Nm^3/hr)	In/Out Connection Rc(PT)	Gel/2 Tower (kg)	Dimensions (mm)			Weight (kg)
				Width	Length	Height	
KDAH-5	28	1/2"(S)	10	700	500	1,050	70
KDAH-7	55	1/2"(S)	22	750	550	1,300	115
KDAH-10	91	3/4"(S)	30	750	550	1,600	158
KDAH-20	173	1"(S)	62	850	700	1,900	225
KDAH-30	247	1"(S)	90	950	750	1,800	275
KDAH-40	356	1 1/2"(S)	100	1,000	750	1,900	320
KDAH-50	526	1 1/2"(S)	136	1,050	900	1,950	380
KDAH-75	651	1 1/2"(S)	176	1,100	900	2,450	490
KDAH-100	838	2"(S)	222	1,250	1,000	2,550	590
KDAH-130	975	2"(S)	258	1,250	1,000	2,350	615
KDAH-150	1,247	2"(S)	283	1,300	1,000	2,500	675
KDAH-170	1,511	2 1/2"(F)	392	1,350	1,050	2,650	845
KDAH-200	1,778	2 1/2"(F)	490	1,450	1,100	2,750	985
KDAH-250	2,160	3"(F)	546	1,550	1,200	2,550	1,145
KDAH-300	2,576	3"(F)	656	1,650	1,300	2,550	1,225
KDAH-400	3,089	3"(F)	910	1,850	1,400	2,650	1,570
KDAH-450	3,557	4"(F)	1,276	2,100	1,550	2,850	2,190
KDAH-500	4,058	4"(F)	1,430	2,100	1,600	2,890	2,400
KDAH-600	5,796	6"(F)	2,032	2,400	1,850	3,080	3,220
KDAH-750	7,371	6"(F)	2,380	2,600	2,150	3,100	4,560
KDAH-900	8,946	6"(F)	3,088	3,000	2,150	3,100	5,600

※ In/Out Connection : (S) Screw, (F) Flange
※ Coefficient of air flow capacity: Inlet pressure 7.0kgf/cm^2(0.7MPa), inlet temperature 38℃, ambient temperature 38℃, operating pressure 7kgf/cm^2, dew point -40℃