



GH SERIES HIGH TEMPERATURE REFRIGERATED AIR DRYERS



Standard Operating Conditions and Technical Data

- Ø Rating pressure: 0.8MPa
- Ø Inlet temperature: $\leq 80^{\circ}\text{C}$
- Ø Max work pressure: 1.0 MPa
- Ø Ambient temperature: $\leq 40^{\circ}\text{C}$
- Ø Pressure Loss: ≤ 0.05 Mpa
- Ø Dew point: $3-10^{\circ}\text{C}$
- Ø Air inlet oil content: ≤ 2 PPm

Type and technical Specifications

Model	Flow Capacity (m ³ /min)	Air Connections	Compressor Power(Hp)	Power (Kw)	Freon Gas	Electrical	Drain	Dimension (W×L×H)mm			Approx Weight (Kg)
NL-GH0.5	0.7	G1/2	1/2	0.45	R22	220/1/50	G1/4"	361	344	457	32
NL-GH1	1.2	G1/2	1/2	0.45				403	508	567	38
NL-GH1.6	1.6	G1	1/2	0.45				790	440	700	65
NL-GH2	2.6	G1	1/2	0.6				790	440	700	65
NL-GH3	3.8	G1	1-1/4	0.9				790	440	700	75
NL-GH4	4.5	G1	1-1/4	0.98				790	440	700	75
NL-GH6	6.8	G1-1/2	1-1/4	1.1				1126	529	971	170
NL-GH-8	8.5	G1-1/2	1-1/4	1.2				1126	529	971	170
NL-GH10	11	G2	1-3/4	1.6				1126	529	971	200
NL-GH13	13.6	G2	1-3/4	1.85				1126	632	1050	200
NL-GH15	17	G2	1-3/4	2		1126	632	1050	200		
NL-GH20	22	G3	3-1/2	3.6		1589	756	1475	320		
NL-GH25	27	G3	3-1/2	4		1589	756	1475	330		
NL-GH30	36	G3	4-3/4	5		1589	756	1475	350		
NL-GH40	46	G4	7	7		1662	735	1878	850		
NL-GH50	56	G4	9	9		1662	735	1878	850		
NL-GH60	68	150F	12	11		1850	1200	1940	1150		
NL-GH80	87	150F	15	14		2200	1300	2000	1400		
NL-GH100	110	150F	2-9	18		2500	1450	2200	1700		
NL-GH130	140	200F	2-12	20		3000	1800	2500	2500		
NL-GH150	160	200F	2-15	28	3000	2000	2600	2800			
					380/3/50	G1/2"					

Note: We have the right to change the data at any time if need



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