

Drymec

AHT HIGH INLET TEMPERATURE DRYER

The AHT dryer includes an air cooled aftercooler, a pre filter and a dryer in a single unit. The dryer incorporates the successful Alu-Dry aluminium modular low pressure drop high efficiency heat exchanger. The vertical format gives a small footprint.

	Duty cfm	Conn ^s	W	D	H mm	kg
AHT 5	19	½"	425	415	645	34
AHT 8	30	½"	425	415	645	35
AHT 12	42	½"	425	415	645	37
AHT 18	64	1"	410	465	1130	57
AHT 23	81	1"	410	465	1130	58
AHT 30	109	1 ¼"	510	515	1240	71
AHT 40	141	1 ¼"	510	515	1240	76
AHT 55	194	1 ½"	560	595	1400	87
AHT 60	219	1 ½"	560	595	1400	96
AHT 80	286	2"	710	775	1500	147
AHT 100	371	2"	710	775	1500	153



Data refers to	32° C ambient	80° C inlet air @ 7 barg
Maximum working cond	50° C ambient	100° C inlet air @ 14 barg (16 barg 5-12)
Electrical supply	230/240 v single phase 50 Hz	
Air quality to ISO 8573.1	Class 5 for residual humidity Class 3 max concentration of solids	

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