



Max ambient temperature: 50°C  
 Max inlet air temperature: 50°C  
 Max inlet air pressure: 16 bar

The heatless adsorption dryer is required supplying compressed air at a pressure Dew Point of down -70°C

Dryers are supplied with 0,01 micron oil removal filter with automatic drain on the inlet and a 1micron dust filter on the outlet

Compressed air treated with HAD dryer series guarantees high quality standards, conforming to ISO 8573.1

**TECHNICAL SPECIFICATIONS**

MODEL	N Lt/min	N m <sup>3</sup> /h	Connections	Dimensions mm.			Weight Kg.
				A	B	C	
HAD3	320	19,2	3/8	445	400	1145	55
HAD5	530	31,8	3/8	445	400	1735	65
HAD8	760	45,6	3/8	450	400	1830	71
HAD12	1200	72	1/2	520	600	1945	87
HAD18	1850	111	3/4	630	600	1940	111
HAD25	2500	150	1"	755	600	1945	128
HAD30	3000	180	1"	885	700	1935	161
HAD40	3900	234	1.1/2"	920	700	1920	186
HAD50	5000	300	1.1/2"	1005	700	1985	232
HAD60	6200	372	1.1/2"	1035	700	1940	283
HAD75	7500	450	1.1/2"	1060	700	2000	305
HAD90	9000	540	1.1/2"	1060	700	1995	340
HAD130	12800	768	2"	1200	760	2020	403
HAD160	16200	972	2"	1310	870	2020	485
HAD200	20500	1230	2.1/2"	1475	1040	2165	702
HAD250	25500	1530	2.1/2"	1525	1050	2180	813
HAD300	30000	1800	DN80	1535	1050	2280	1113
HAD350	36000	2160	DN80	1625	1200	2320	1250
HAD400	42000	2520	DN80	1675	1200	2340	1850
HAD450	45600	2736	DN100	1800	1300	2465	2400
HAD620	62500	3750	DN125	1985	1600	2485	2800
HAD800	81000	4860	DN150	2260	1760	2680	3400
HAD1000	102000	6120	DN150	2480	1940	2700	4000
HAD1200	126000	7560	DN150	2640	2210	2885	4900
HAD1500	151000	9060	DN200	2795	2290	2965	5500