

XEROS AIR COOLED AIR DRYER

MODEL	REFRIGERENT	NET CAPACITY CFM	PR DROP BAR(G)	POWER SUPPLY V	END CONNECTION
CAT-X1-60A	R134a	211	0.17	400+-10%	2" BSP
CAT-X1-79A	R134a	277	0.11	400+-10%	2" BSP
CAT-X1-93A	R134a	327	0.13	400+-10%	2" BSP
CAT-X1-107A	R134a	379	0.15	400+-10%	2" BSP
CAT-X1-130A	R134a	458	0.18	400+-10%	2" BSP
CAT-X1-168A	R134a	458	0.16	400+-10%	DN 80
CAT-X1-198A	R134a	698	0.11	400+-10%	DN 80
CAT-X1-224A	R134a	791	0.13	400+-10%	DN 80
CAT-X1-228A	R134a	804	0.13	400+-10%	DN 80
CAT-X1-265A	R134a	934	0.15	400+-10%	DN 100
CAT-X1-296A	R134a	1044	0.17	400+-10%	DN 100
CAT-X1-297A	R134a	1048	0.17	400+-10%	DN 100
CAT-X1-341A	R134a	1202	0.16	400+-10%	DN 100
CAT-X1-346A	R134a	1220	0.16	400+-10%	DN 100
CAT-X1-407A	R134a	1436	0.15	400+-10%	DN 100
CAT-X1-409A	R134a	1444	0.15	400+-10%	DN 100
CAT-X1-436A	R134a	1539	0.16	400+-10%	DN 100
CAT-X1-439A	R134a	1550	0.17	400+-10%	DN 100
CAT-X1-511A	R134a	1820	0.15	400+-10%	DN 150
CAT-X1-525A	R134a	1852	0.15	400+-10%	DN 150
CAT-X1-673A	R134a	2374	0.16	400+-10%	DN 150
CAT-X1-676A	R134a	2386	0.16	400+-10%	DN 150
CAT-X1-835A	R134a	2946	0.16	400+-10%	DN 150
CAT-X1-844A	R134a	2980	0.16	400+-10%	DN 150
CAT-X1-1059A	R134a	3737	0.15	400+-10%	DN 200
CAT-X1-1066A	R134a	3761	0.15	400+-10%	DN 200

CAT-X2-86A	R407c	304	0.12	400+-10%	2" BSP
CAT-X2-102A	R407c	394	0.16	400+-10%	2" BSP
CAT-X2-132A	R407c	466	0.12	400+-10%	2" BSP
CAT-X2-156A	R407c	551	0.15	400+-10%	DN 80
CAT-X2-166A	R407c	585	0.16	400+-10%	DN 80
CAT-X2-194A	R407c	685	0.18	400+-10%	DN 80
CAT-X2-251A	R407c	885	0.14	400+-10%	DN 100
CAT-X2-282A	R407c	995	0.16	400+-10%	DN 100
CAT-X2-319A	R407c	1126	0.15	400+-10%	DN 100
CAT-X2-330A	R407c	1164	0.16	400+-10%	DN 100
CAT-X2-331A	R407c	1170	0.16	400+-10%	DN 100
CAT-X2-394A	R407c	1391	0.15	400+-10%	DN 100

CAT-X2-422A	R407c	1490	0.16	400+-10%	DN 100
CAT-X2-443A	R407c	1562	0.17	400+-10%	DN 100
CAT-X2-492A	R407c	1736	0.14	400+-10%	DN 150
CAT-X2-518A	R407c	1828	0.15	400+-10%	DN 150
CAT-X2-592A	R407c	2089	0.17	400+-10%	DN 150
CAT-X2-603A	R407c	2127	0.17	400+-10%	DN 150
CAT-X2-627A	R407c	2211	0.18	400+-10%	DN 150
CAT-X2-652A	R407c	2301	0.15	400+-10%	DN 150
CAT-X2-743A	R407c	2623	0.17	400+-10%	DN 150
CAT-X2-751A	R407c	2652	0.18	400+-10%	DN 150
CAT-X2-1003A	R407c	3541	0.14	400+-10%	DN 200
CAT-X2-1013A	R407c	3574	0.14	400+-10%	DN 200
CAT-X2-1241A	R407c	4382	0.15	400+-10%	DN 200
CAT-X2-1255A	R407c	4431	0.15	400+-10%	DN 200
CAT-X2-1526A	R407c	5385	0.14	400+-10%	DN 200
CAT-X2-1550A	R407c	5472	0.15	400+-10%	DN 200

XEROS WATER COOLED AIR DRYER

CAT MODEL	REFRIGERENT	NET CAPACITY	PR DROP	POWER SUPPLY	WATER FLOW RATE	WATER LINE END CONNECTION	AIR END CONNECTION
		CFM	BAR(G)	V	LPM		
CAT-X1-67W	R134a	235	0.19	400+-10%	15	1/2" BSP (f)	2" BSP (F)
CAT-X1-87W	R134a	308	0.12	400+-10%	20	1/2" BSP (f)	2" BSP (F)
CAT-X1-103W	R134a	363	0.15	400+-10%	23	1/2" BSP (f)	2" BSP (F)
CAT-X1-119W	R134a	420	0.17	400+-10%	27	1/2" BSP (f)	2" BSP (F)
CAT-X1-145W	R134a	511	0.14	400+-10%	32	3/4" BSP (f)	DN80
CAT-X1-185W	R134a	654	0.17	400+-10%	41	3/4" BSP (f)	DN80
CAT-X1-221W	R134a	781	0.12	400+-10%	49	3/4" BSP (f)	DN100
CAT-X1-247W	R134a	873	0.14	400+-10%	54	3/4" BSP (f)	DN100
CAT-X1-253W	R134a	893	0.14	400+-10%	44	3/4" BSP (f)	DN100
CAT-X1-296W	R134a	1044	0.17	400+-10%	65	3/4" BSP (f)	DN100
CAT-X1-329W	R134a	1160	0.15	400+-10%	57	DN25	DN100
CAT-X1-332W	R134a	1171	0.16	400+-10%	73	DN25	DN100
CAT-X1-377W	R134a	1331	0.14	400+-10%	65	DN25	DN100
CAT-X1-387W	R134a	1367	0.15	400+-10%	85	DN32	DN100
CAT-X1-452W	R134a	1595	0.17	400+-10%	102	DN32	DN100
CAT-X1-457W	R134a	1612	0.13	400+-10%	99	DN40	DN150
CAT-X1-481W	R134a	1698	0.14	400+-10%	108	DN40	DN150
CAT-X1-490W	R134a	1730	0.14	400+-10%	107	DN40	DN150
CAT-X1-564W	R134a	1992	0.16	400+-10%	126	DN40	DN150
CAT-X1-583W	R134a	2056	0.16	400+-10%	128	DN40	DN150
CAT-X1-744W	R134a	2627	0.14	400+-10%	164	DN40	DN150

CAT-X1-746W	R134a	2634	0.14	400+-10%	169	DN40	DN150
CAT-X1-920W	R134a	3248	0.13	400+-10%	203	DN40	DN200
CAT-X1-933W	R134a	3294	0.13	400+-10%	210	DN40	DN200
CAT-X1-1163W	R134a	4105	0.16	400+-10%	256	DN40	DN200
CAT-X1-1175W	R134a	4147	0.14	400+-10%	262	DN40	DN200

CAT-X2-96W	R407c	340	0.14	400+-10%	5	1/2" BSP (f)	2" BSP (F)
CAT-X2-125W	R407c	442	0.14	400+-10%	28	1/2" BSP (f)	2" BSP (F)
CAT-X2-148W	R407c	521	0.12	400+-10%	33	1/2" BSP (f)	DN80
CAT-X2-175W	R407c	618	0.16	400+-10%	39	3/4" BSP (f)	DN80
CAT-X2-187W	R407c	659	0.17	400+-10%	42	3/4" BSP (f)	DN80
CAT-X2-215W	R407c	761	0.12	400+-10%	48	3/4" BSP (f)	DN100
CAT-X2-275W	R407c	971	0.16	400+-10%	60	DN25	DN100
CAT-X2-317W	R407c	1118	0.15	400+-10%	69	DN25	DN100
CAT-X2-357W	R407c	1260	0.17	400+-10%	78	DN32	DN100
CAT-X2-362W	R407c	1279	0.17	400+-10%	81	DN32	DN100
CAT-X2-369W	R407c	1303	0.14	400+-10%	83	DN32	DN100
CAT-X2-442W	R407c	1558	0.17	400+-10%	96	DN40	DN100
CAT-X2-473W	R407c	1669	0.13	400+-10%	105	DN40	DN150
CAT-X2-495W	R407c	1746	0.14	400+-10%	107	DN40	DN150
CAT-X2-511W	R407c	1946	0.16	400+-10%	123	DN40	DN150
CAT-X2-578W	R407c	2040	0.16	400+-10%	125	DN40	DN150
CAT-X2-634W	R407c	2238	0.15	400+-10%	142	DN40	DN150
CAT-X2-663W	R407c	2342	0.16	400+-10%	143	DN40	DN150
CAT-X2-714W	R407c	2521	0.17	400+-10%	156	DN40	DN150
CAT-X2-725W	R407c	2559	0.17	400+-10%	161	DN40	DN150
CAT-X2-830W	R407c	2931	0.16	400+-10%	185	DN40	DN150
CAT-X2-842W	R407c	2970	0.16	400+-10%	185	DN40	DN200
CAT-X2-1121W	R407c	3957	0.16	400+-10%	245	DN40	DN200
CAT-X2-1128W	R407c	3982	0.16	400+-10%	252	DN40	DN200
CAT-X2-1384W	R407c	4886	0.16	400+-10%	308	DN40	DN200
CAT-X2-1403W	R407c	4953	0.17	400+-10%	306	DN40	DN200
CAT-X2-1711W	R407c	6038	0.16	400+-10%	307	DN40	DN250
CAT-X2-1718W	R407c	6064	0.16	400+-10%	381	DN40	DN250