

TECHNOLOGY YOU CAN TRUST

CSA - Floor standing version

TYPE	bar	psi	HP	kW	l/min	m ³ /h	cfm	dB(A)	L	W	H	gas
CSA 7,5/8	8	116	7,5	5,5	804	48	28	65	980	645	1040	G 3/4
CSA 7,5/10	10	145	7,5	5,5	629	38	22	65	980	645	1040	G 3/4
CSA 7,5/13	13	189	7,5	5,5	540	32	19	65	980	645	1040	G 3/4
CSA 10/8	8	116	10	7,5	1128	68	40	65	980	645	1040	G 3/4
CSA 10/10	10	145	10	7,5	1016	61	36	65	980	645	1040	G 3/4
CSA 10/13	13	189	10	7,5	785	47	28	65	980	645	1040	G 3/4
CSA 15/8	8	116	15	11	1603	96	57	66	980	645	1040	G 3/4
CSA 15/10	10	145	15	11	1417	85	50	66	980	645	1040	G 3/4
CSA 15/13	13	189	15	11	1166	70	41	66	980	645	1040	G 3/4
CSA 20/8	8	116	20	15	1897	114	67	66	980	645	1040	G 3/4
CSA 20/10	10	145	20	15	1689	101	60	66	980	645	1040	G 3/4
CSA 20/13	13	189	20	15	1476	89	52	66	980	645	1040	G 3/4



CSB - Floor standing version

TYPE	bar	psi	HP	kW	l/min	m ³ /h	cfm	dB(A)	L	W	H	gas
CSB 20/8	8	116	20	15	2269	136	80	64	1330	780	1220	G1
CSB 20/10	10	145	20	15	2091	125	74	64	1330	780	1220	G1
CSB 20/13	13	189	20	15	1654	99	58	64	1330	780	1220	G1
CSB 25/8	8	116	25	18,5	2863	172	101	68	1330	780	1220	G1
CSB 25/10	10	145	25	18,5	2688	161	95	68	1330	780	1220	G1
CSB 25/13	13	189	25	18,5	2186	131	77	68	1330	780	1220	G1
CSB 30/8	8	116	30	22	3404	204	120	68	1330	780	1220	G1
CSB 30/10	10	145	30	22	3011	181	107	68	1330	780	1220	G1
CSB 30/13	13	189	30	22	2633	158	93	68	1330	780	1220	G1
CSB 40/8	8	116	40	30	3995	240	141	69	1330	780	1220	G1
CSB 40/10	10	145	40	30	3558	213	126	69	1330	780	1220	G1
CSB 40/13	13	189	40	30	2953	177	104	69	1330	780	1220	G1



CSC - Rotary screw compressors from 40 to 60 HP

TYPE	bar	psi	HP	kW	l/min	m ³ /h	cfm	dB(A)	L	W	H	gas
CSC 40/8	8	116	40	30	5060	304	179	69	1100	1365	1510	G1 1/4
CSC 40/10	10	145	40	30	4490	269	159	69	1100	1365	1510	G1 1/4
CSC 40/13	13	189	40	30	3970	238	140	69	1100	1365	1510	G1 1/4
CSC 50/8	8	116	50	37	6310	379	223	70	1100	1365	1510	G1 1/4
CSC 50/10	10	145	50	37	5630	338	199	70	1100	1365	1510	G1 1/4
CSC 50/13	13	189	50	37	4690	281	166	70	1100	1365	1510	G1 1/4
CSC 60/8	8	116	60	45	7580	455	268	71	1100	1365	1510	G1 1/2
CSC 60/10	10	145	60	45	6760	406	239	71	1100	1365	1510	G1 1/2
CSC 60/13	13	189	60	45	6000	360	212	71	1100	1365	1510	G1 1/2



CSD - Rotary screw compressors from 75 to 100 HP

TYPE	bar	psi	HP	kW	l/min	m ³ /h	cfm	dB(A)	L	W	H	gas
CSD 75/8	8	116	75	55	9960	598	352	71	1100	1955	1790	G1 1/2
CSD 75/10	10	145	75	55	8640	518	305	71	1100	1955	1790	G1 1/2
CSD 75/13	13	189	75	55	7620	457	269	71	1100	1955	1790	G1 1/2
CSD 100/8	8	116	100	75	12660	737	434	74	1100	1955	1790	G1 1/2
CSD 100/10	10	145	100	75	11700	702	413	74	1100	1955	1790	G1 1/2
CSD 100/13	13	189	100	75	9840	590	347	74	1100	1955	1790	G1 1/2



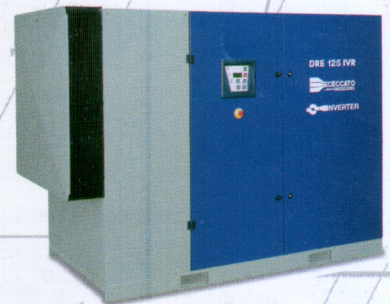
DRE - Floor standing version

TYPE	bar	psi	HP	kW	l/min	m ³ /h	cfm	dB(A)	L	W	H	gas
DRE 125	7	102	125	90	16000	960	565	78	2400	1600	2080	DN65
DRE 125	8	116	125	90	16000	960	565	78	2400	1600	2080	DN65
DRE 125	10	145	125	90	13400	804	473	78	2400	1600	2080	DN65
DRE 125	13	189	125	90	11800	708	417	78	2400	1600	2080	DN65
DRE 150	7	102	150	110	19800	1188	699	79	2400	1600	2080	DN65
DRE 150	8	116	150	110	18600	1116	657	79	2400	1600	2080	DN65
DRE 150	10	145	150	110	15900	954	562	79	2400	1600	2080	DN65
DRE 150	13	189	150	110	13300	798	470	79	2400	1600	2080	DN65
DRE 180	7	102	180	132	23300	1398	823	79	2400	1600	2080	DN65
DRE 180	8	116	180	132	22700	1362	802	79	2400	1600	2080	DN65
DRE 180	10	145	180	132	19200	1152	678	79	2400	1600	2080	DN65
DRE 180	13	189	180	132	15500	930	547	79	2400	1600	2080	DN65



INVERTER (IVR) Series

TYPE	bar	psi	HP	kW	l/min	m ³ /h	cfm	dB(A)	L	W	H	gas
CSB 20/8 IVR	8	116	20	15	647	39	23	64	1330	780	1220	G1
					2156	129	76					
CSB 20/10 IVR	10	145	20	15	596	36	21	64	1330	780	1220	G1
					1986	119	70					
CSB 25/8 IVR	8	116	25	18,5	816	49	29	68	1330	780	1220	G1
					2720	163	96					
CSB 25/10 IVR	10	145	25	18,5	766	46	27	68	1330	780	1220	G1
					2554	153	90					
CSB 30/8 IVR	8	116	30	22	970	58	34	68	1330	780	1220	G1
					3234	194	114					
CSB 30/10 IVR	10	145	30	22	858	51	30	68	1330	780	1220	G1
					2860	172	101					
CSC 40/8 IVR	8	116	40	30	1442	87	51	69	1100	1365	1750	G1 1/4
					4807	288	170					
CSC 40/10 IVR	10	145	40	30	1280	77	45	69	1100	1365	1750	G1 1/4
					4266	256	151					
CSC 50/8 IVR	8	116	50	37	1798	108	64	70	1100	1365	1750	G1 1/4
					5995	360	212					
CSC 50/10 IVR	10	145	50	37	1605	96	57	70	1100	1365	1750	G1 1/4
					5349	321	189					
CSC 60/8 IVR	8	116	60	45	2160	130	76	71	1100	1365	1750	G1 1/2
					7201	432	254					
CSC 60/10 IVR	10	145	60	45	1927	116	68	71	1100	1365	1750	G1 1/2
					6422	385	227					
CSD 75/8 IVR	8	116	75	55	2839	170	100	71	1100	1955	1790	G1 1/2
					9462	568	334					
CSD 75/10 IVR	10	145	75	55	2462	148	87	71	1100	1955	1790	G1 1/2
					8208	492	290					
CSD 100/8 IVR	8	116	100	75	3608	216	127	74	1100	1955	1790	G1 1/2
					12027	722	425					
CSD 100/10 IVR	10	145	100	75	3335	200	118	74	1100	1955	1790	G1 1/2
					11115	667	392					
DRE 125/8 IVR	8	116	125	90	15960	958	564	79	2400	1600	2080	DN65
					4270	256	151					
DRE 125/10 IVR	10	145	125	90	13410	805	474	79	2400	1600	2080	DN65
					3430	206	121					
DRE 150/8 IVR	8	116	150	110	18630	1118	658	79	2400	1600	2080	DN65
					5130	308	181					
DRE 150/10 IVR	10	145	150	110	15920	955	562	79	2400	1600	2080	DN65
					5370	322	190					
DRE 180/8 IVR	8	116	180	110	22760	1366	804	79	2400	1600	2080	DN65
					6390	383	226					
DRE 180/10 IVR	10	145	180	110	19690	1181	695	79	2400	1600	2080	DN65
					5370	322	190					



CDX - Refrigeration cycle air dryers

TYPE	Code (P/N)	bar	psi	kW	l/min	m ³ /h	cfm	L	W	H
CDX 4	8102130013	16	232	0,18	350	25	15	550	350	484
CDX 6	8102130021	16	232	0,20	600	47	28	550	350	484
CDX 9	8102130039	16	232	0,22	850	58	34	550	350	484
CDX 12	8102130047	16	232	0,25	1200	83	49	550	350	484
CDX 18	8102130054	16	232	0,30	1825	108	64	550	350	484
CDX 24	8102130062	13	188	0,50	2350	169	100	500	370	804
CDX 30	8102130070	13	188	0,55	3000	216	127	500	370	804
CDX 36	8102130088	13	188	0,60	3600	259	153	560	460	829
CDX 41	8102130096	13	188	0,80	4100	288	169	560	460	829
CDX 52	8102130104	13	188	1,00	5200	374	220	560	460	829
CDX 65	8102130112	13	188	1,20	6500	468	275	560	580	939
CDX 77	8102130120	13	188	1,30	7700	558	328	560	580	939
CDX 100	8102134106	13	188	1,60	10000	720	424	978	735	1002
CDX 120	8102134114	13	188	1,90	12000	864	508	978	735	1002
CDX 150	8102134122	13	188	2,10	15000	1026	604	978	735	1002
CDX 180	8102134130	13	188	2,40	18000	1188	699	978	735	1002
CDX 240	8102136812	13	188	3,90	24000	1440	848	1082	1020	1560
CDX 300	8102136820	13	188	4,46	30000	1800	1060	1082	1020	1560
CDX 350	8102136838	13	188	5,55	35000	2100	1236	1082	1020	1560
CDX 500	8102136846	13	188	6,80	50000	3000	1766	2099	1020	1560
CDX 700	8102136853	13	188	10,20	70000	4200	2374	2099	1020	1560



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