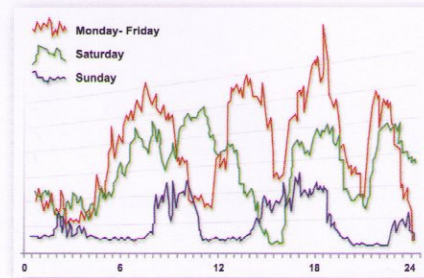


Variable Speed Screw Compressors From 40 To 100 HP



The amount of compressed air needed during a given day or week varies depending on production. These variations may be more or less intense. The more intense they are, the more energy is consumed when the compressor operates empty.

Only producing the air needed for the production cycle is an intelligent way to cut consumption and power costs.



TECHNICAL DATA

Type	min. max.		HP	kW	max min			dB(A)	V/Hz/Ph	L W H			gas	Kg
	l/min	m ³ /h			cfm	L	W			H				
CSC IVR - Floor standing from 40 to 60 HP														
CSC 40/8 IVR	5	8	40	30	4900	294	173	69	as request	1100	1365	1476	1½"	1030
CSC 40/10 IVR	5	10	40	30	1470	88	52	69	as request	1100	1365	1476	1½"	1030
CSC 50/8 IVR	5	8	50	37	4310	259	152	70	as request	1100	1365	1476	1½"	1100
CSC 50/10 IVR	5	10	50	37	1290	77	46	70	as request	1100	1365	1476	1½"	1100
CSC 60/8 IVR	5	8	60	45	6080	365	215	71	as request	1100	1365	1716	1½"	1250
CSC 60/10 IVR	5	10	60	45	1760	106	62	71	as request	1100	1365	1716	1½"	1250
CSC 100/8 IVR	5	10	100	75	5540	332	196	74	as request	1100	1930	1765	1½"	1520
CSC 100/10 IVR	5	10	100	75	1560	94	55	74	as request	1100	1930	1765	1½"	1520
CSD IVR - Floor standing from 75 to 100 HP														
CSD 75/8 IVR	5	8	75	55	7790	467	275	71	as request	1100	1930	1765	1½"	1720
CSD 75/10 IVR	5	10	75	55	2255	135	80	71	as request	1100	1930	1765	1½"	1720
CSD 100/8 IVR	5	8	100	75	6810	409	240	74	as request	1100	1930	1765	1½"	1880
CSD 100/10 IVR	5	10	100	75	1918	115	68	74	as request	1100	1930	1765	1½"	1880

-Different frequencies and voltages available
 -ASME, ASME+MOM, SQL pressure vessel approval available

1 Reference conditions: intake : 760 mmHg , 20°C , 70% UR output : CSB-CSC-CSD=P.max-0.5 bar
 2 Sizes and weights without packaging

Our products are under constant development. We therefore reserve the right to make any product changes deemed.