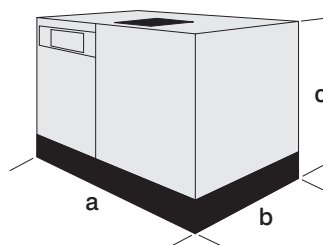


Performance Data – 50Hz Models

Model	Motor		Maximum Working Pressure		Free Air Delivered at Maximum Working Pressure*		Noise Level** dB(A)	Weight kg
	kW	hp	bar	psi	m ³ /min	cfm		
D75-08W	75	100	8.0	116	11.25	397	75	1963
D90-08W	90	125	8.0	116	14.61	516	76	2153
D90-10W	90	125	10.5	152	11.17	394	75	2153
D110-08W	110	150	8.0	116	17.62	622	77	2233
D110-10W	110	150	10.5	152	14.45	510	76	2233
D132-08W	130	175	8.0	116	20.59	727	78	2393
D132-10W	130	175	10.5	152	17.53	619	77	2393
D150-08W	150	200	8.0	116	22.78	804	79	2393
D150-10W	150	200	10.5	152	20.40	720	78	2393
D155-10W	185	250	10.5	152	22.61	798	79	2450
D160-08W	150	200	8.0	116	24.21	855	77	3643
D185-09W	185	250	9.0	131	28.95	1022	78	3687
D185-10W	185	250	10.5	152	23.96	846	77	3687
D200-09W	220	300	9.0	131	34.34	1213	79	3799
D200-10W	220	300	10.5	152	28.74	1015	78	3799
D250-08W	260	350	8.0	116	42.42	1498	80	3899
D250-10W	260	350	10.5	152	34.18	1207	79	3899
D275-09W	300	400	9.3	135	42.30	1494	80	4294

Performance Data – 60Hz Models

Model	Motor		Maximum Working Pressure		Free Air Delivered at Maximum Working Pressure*		Noise Level** dB(A)	Weight kg
	kW	hp	bar	psi	m ³ /min	cfm		
D55-07W	55	75	7.6	110	9.46	334	75	1923
D75-07W	75	100	7.6	110	13.22	467	76	1963
D75-10W	75	100	10.5	152	9.34	330	75	1963
D90-07W	90	125	7.6	110	16.74	591	77	2153
D90-10W	90	125	10.5	152	13.08	462	76	2153
D110-07W	110	150	7.6	110	19.82	700	78	2233
D110-10W	110	150	10.5	152	16.62	587	77	2233
D150-07W	150	200	7.6	110	23.11	816	79	2393
D150-10W	150	200	10.5	152	19.71	696	78	2393
D155-10W	185	250	10.5	152	22.91	809	79	2450
D160-08W	150	200	8.0	116	24.81	876	77	3643
D185-08W	185	250	8.0	116	29.85	1054	78	3687
D185-10W	185	250	10.5	152	24.55	867	77	3687
D200-08W	220	300	8.0	116	35.48	1253	79	3799
D200-10W	220	300	10.5	152	29.56	1044	78	3799
D250-08W	260	350	8.0	116	42.08	1486	80	3899
D250-10W	260	350	10.5	152	35.20	1243	79	3899
D275-09W	300	400	9.3	135	41.97	1482	80	4294



Model	Dimensions (mm)		
	a	b	c
D55 - D155	2300	1500	1500
D160 - D250	2600	1900	1841
D275	3200	1900	1841

Performance Data – 50Hz Models

Model	Motor		Maximum Working Pressure		Free Air Delivered at Maximum Working Pressure*		Noise Level** dB(A)	Weight kg
	kW	hp	bar	psi	m ³ /min	cfm		
D75-08A	75	100	8.0	116	11.13	393	73	2490
D75-10A	75	100	10.0	145	9.46	334	73	2490
D90-08A	90	125	8.0	116	13.81	488	74	2565
D90-10A	90	125	10.0	145	12.12	428	74	2565
D110-08A	110	150	8.0	116	16.75	592	75	2758
D110-10A	110	150	10.0	145	14.83	524	75	2758
D132-08A	132	175	8.0	116	19.93	704	76	2816
D132-10A	132	175	10.0	145	17.67	624	76	2816
D150-08A	160	215	8.0	116	22.87	808	77	2986
D150-10A	160	215	10.0	145	20.99	741	77	2986

Performance Data – 60Hz Models

Model	Motor		Maximum Working Pressure		Free Air Delivered at Maximum Working Pressure*		Noise Level** dB(A)	Weight kg
	kW	hp	bar	psi	m ³ /min	cfm		
D55-08A	55	75	8.6	125	7.53	266	73	2290
D75-08A	75	100	8.6	125	11.35	401	74	2490
D75-10A	75	100	10.0	145	9.88	349	74	2490
D90-08A	90	125	8.6	125	14.72	520	75	2560
D90-10A	90	125	10.0	145	13.07	462	75	2560
D110-08A	110	150	8.6	125	17.85	630	76	2790
D110-10A	110	150	10.0	145	16.39	579	76	2790
D150-08A	150	200	8.6	125	22.54	796	77	2948
D150-10A	150	200	10.0	145	21.74	768	77	2948

*Measured and stated in accordance with ISO 1217 Annex C and Pneurop/Cagi PN2CPTC2 at the following conditions:

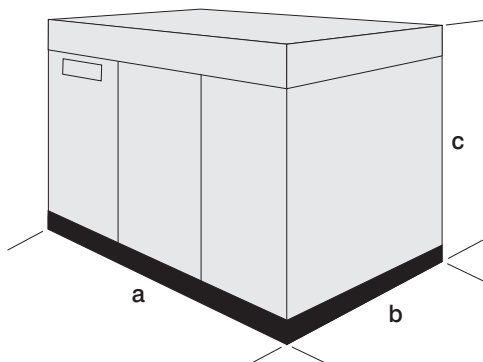
Air Intake Pressure - 1 bar a (14.5 psi.a)

Air Intake Temperature - 20°C (68°F)

Humidity - 0% (dry)

Cooling Water Inlet Temperature - 20°C (68°F)

** ±3 dB(A) according to Pneurop/Cagi test code.



Dimensions mm		
a	b	c
2895	1600	2050