

OS

2.2-7.5 kW

SILENCED - SINGLE-SCROLL

OS 2.2																
OS 2.2-08	VW0SK72FNM521	–	2.2	3	250	8.8	8	116	60	3/4"	125	275.5	800x600x852	139	306.4	940x770x1030
OS 2.2-10	VW0SA72FNM521	–	2.2	3	210	7.4	10	145	60	3/4"	125	275.5	800x600x852	139	306.4	940x770x1030
OS 2.2-08-270	VW3SK72FNM521	270	2.2	3	250	8.8	8	116	60	3/4"	198	436.4	1572x600x1459	233	513.5	1760x750x1680
OS 2.2-10-270	VW3SA72FNM521	270	2.2	3	210	7.4	10	145	60	3/4"	198	436.4	1572x600x1459	233	513.5	1760x750x1680
OS 2.2-08-270 ES	VW3SK72FNM621	270	2.2	3	250	8.8	8	116	60	3/4"	220	484.9	1572x600x1459	255	562	1760x750x1680
OS 2.2-10-270 ES	VW3SA72FNM621	270	2.2	3	210	7.4	10	145	60	3/4"	220	484.9	1572x600x1459	255	562	1760x750x1680
OS 3.7																
OS 3.7-08	VW0SB92FNM521	–	3.7	5	420	14.8	8	116	62	3/4"	147	324	800x600x852	161	354.8	940x770x1030
OS 3.7-10	VW0TA92FNM521	–	3.7	5	345	12.2	10	145	62	3/4"	147	324	800x600x852	161	354.8	940x770x1030
OS 3.7-08-270	VW3SB92FNM521	270	3.7	5	420	14.8	8	116	62	3/4"	220	484.9	1572x600x1459	254	559.8	1760x750x1680
OS 3.7-10-270	VW3TA92FNM521	270	3.7	5	345	12.2	10	145	62	3/4"	220	484.9	1572x600x1459	254	559.8	1760x750x1680
OS 3.7-08-270 ES	VW3SB92FNM621	270	3.7	5	420	14.8	8	116	62	3/4"	246	542.2	1572x600x1459	280	617.1	1760x750x1680
OS 3.7-10-270 ES	VW3TA92FNM621	270	3.7	5	345	12.2	10	145	62	3/4"	246	542.2	1572x600x1459	280	617.1	1760x750x1680
OS 5.5																
OS 5.5-08	VW0SD92FNM321	–	5.5	7.5	620	21.9	8	116	68	3/4"	212	467.2	900x680x850	230	506.9	990x850x1060
OS 5.5-10	VW0SX92FNM321	–	5.5	7.5	460	16.2	10	145	68	3/4"	212	467.2	900x680x850	230	506.9	990x850x1060
OS 5.5-08-270	VW3SD92FNM321	270	5.5	7.5	620	21.9	8	116	68	3/4"	275	606.1	1571x680x1420	315	694.3	1760x750x1680
OS 5.5-10-270	VW3SX92FNM321	270	5.5	7.5	460	16.2	10	145	68	3/4"	275	606.1	1571x680x1420	315	694.3	1760x750x1680
OS 5.5-08-270 ES	VW3SD92FNM421	270	5.5	7.5	620	21.9	8	116	68	3/4"	310	683.2	1571x680x1420	340	749.4	1760x750x1680
OS 5.5-10-270 ES	VW3SX92FNM421	270	5.5	7.5	460	16.2	10	145	68	3/4"	310	683.2	1571x680x1420	340	749.4	1760x750x1680
OS 7.5																
OS 7.5-08	VW0SE92FNM321	–	7.5	10	830	29.3	8	116	67	3/4"	240	529	900x680x850	258	568.6	990x850x1060
OS 7.5-10	VW0YB92FNM321	–	7.5	10	650	22.9	10	145	67	3/4"	240	529	900x680x850	258	568.6	990x850x1060
OS 7.5-08-270	VW3SE92FNM321	270	7.5	10	830	29.3	8	116	67	3/4"	305	672.2	1571x680x1420	340	749.4	1760x750x1680
OS 7.5-10-270	VW3YB92FNM321	270	7.5	10	650	22.9	10	145	67	3/4"	305	672.2	1571x680x1420	340	749.4	1760x750x1680
OS 7.5-08-270 ES	VW3SE92FNM421	270	7.5	10	830	29.3	8	116	67	3/4"	330	727.3	1571x680x1420	367	808.9	1760x750x1680
OS 7.5-10-270 ES	VW3YB92FNM421	270	7.5	10	650	22.9	10	145	67	3/4"	330	727.3	1571x680x1420	367	808.9	1760x750x1680

OS

11-30 kW

SILENCED - MULTI-SCROLL

OS 11 - 2 SCROLL																
OS 11-08	VW0SF92FNM521	11	15	1240	44	8	116	67	1"	435	958.7	1012x1130x1120	490	1080	1310x1210x1340	
OS 11-10	VW0YA92FNM521	11	15	920	32	10	145	67	1"	435	958.7	1012x1130x1120	490	1080	1310x1210x1340	
OS 15 - 2 SCROLL																
OS 15-08	VW0SC92FNM521	15	20	1660	59	8	116	67	1"	475	1046.9	1012x1130x1120	530	1168.1	1310x1210x1340	
OS 15-10	VW0SO92FNM521	15	20	1300	46	10	145	67	1"	475	1046.9	1012x1130x1120	530	1168.1	1310x1210x1340	
OS 22 - 3 SCROLL																
OS 22-08	VW0SI92FNM321	22	30	2490	88	8	116	70	1"	720	1586.9	1500x1197x1580	810	1785.2	1715x1380x1800	
OS 22-10	VW0YC92FNM321	22	30	1950	69	10	145	70	1"	720	1586.9	1500x1197x1580	810	1785.2	1715x1380x1800	
OS 30 - 4 SCROLL																
OS 30-08	VW0YD92FNM021	30	40	3320	117	8	116	70	1"	930	2049.7	1500x1197x1580	1020	2248.1	1715x1380x1800	
OS 30-10	VW0YE92FNM021	30	40	2600	92	10	145	70	1"	930	2049.7	1500x1197x1580	1020	2248.1	1715x1380x1800	

- Models from 5.5 to 7.5 kW available on demand with 500-lt air receiver.
- ES = with refrigerated dryer.

Reference conditions: Intake air temperature 20°C (68°F) - atmospheric pressure 1 bar (14.5 psig).
The air flow rates are measured at the following working pressures:
7.5 bar for models at 8 bar - 9.5 bar for models at 10 bar.
The data and performances in accordance with ISO 1217 directives.
Sound level measured in accordance with PNEUROP/CAGI standards.

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