


















Code	ℓ	Product			 AIR			 MAX						
			kW	HP	l/min.	m³/h	c.f.m.	bar	psi	dB(A)	G	kg	Lbs	L x W x H (cm)
FLOOR MOUNTED														
V51JT60FNM560	–	MICRO SE 2.2-10 M	2.2	3	240	14.4	8.5	10	145	58	1/2"	87	192	58 x 48 x 76
V51JU72FNM760	–	MICRO SE 2.2-08	2.2	3	325	19.5	11.5	8	116	58	1/2"	87	192	58 x 48 x 76
V51JT72FNM760	–	MICRO SE 2.2-10	2.2	3	290	17.4	10.2	10	145	58	1/2"	87	192	58 x 48 x 76
V51JS72FNM760	–	MICRO SE 3.0-08	3	4	430	25.8	15.2	8	116	59	1/2"	92	203	58 x 48 x 76
V51JQ72FNM760	–	MICRO SE 3.0-10	3	4	385	23.1	13.6	10	145	59	1/2"	92	203	58 x 48 x 76
V51JR72FNM760	–	MICRO SE 4.0-08	4	5.5	580	34.8	20.5	8	116	60	1/2"	93	205	58 x 48 x 76
V51JP72FNM760	–	MICRO SE 4.0-10	4	5.5	485	29.1	17.1	10	145	60	1/2"	93	205	58 x 48 x 76
V51JR92FNM760	–	MICRO 4.0-08	4	5.5	580	34.8	20.5	8	116	60	1/2"	94	208	58 x 48 x 76
V51JP92FNM760	–	MICRO 4.0-10	4	5.5	485	29.1	17.1	10	145	60	1/2"	94	208	58 x 48 x 76
V51JV92FNM760	–	MICRO 4.0-13	4	5.5	330	19.8	11.6	13	188	60	1/2"	94	208	58 x 48 x 76
V51JW92FNM760	–	MICRO 5.5-08	5.5	7.5	720	43.2	25.4	8	116	64	1/2"	125	276	60 x 52 x 78
V51JO92FNM760	–	MICRO 5.5-10	5.5	7.5	650	39	22.9	10	145	64	1/2"	125	276	60 x 52 x 78
V51JM92FNM760	–	MICRO 5.5-13	5.5	7.5	485	29.1	17.1	13	188	64	1/2"	125	276	60 x 52 x 78
WITH AIR RECEIVER														
V77JT60FNM501	200	MICRO SE 2.2-10 M - 200	2.2	3	240	14.4	8.5	10	145	58	1/2"	144	318	144 x 51 x 128
V77JU72FNM701	200	MICRO SE 2.2-08 - 200	2.2	3	325	19.5	11.5	8	116	58	1/2"	144	318	144 x 51 x 128
V77JT72FNM701	200	MICRO SE 2.2-10 - 200	2.2	3	290	17.4	10.2	10	145	58	1/2"	144	318	144 x 51 x 128
V77JS72FNM701	200	MICRO SE 3.0-08 - 200	3	4	430	25.8	15.2	8	116	59	1/2"	149	329	144 x 51 x 128
V77JQ72FNM701	200	MICRO SE 3.0-10 - 200	3	4	385	23.1	13.6	10	145	59	1/2"	149	329	144 x 51 x 128
V77JR72FNM701	200	MICRO SE 4.0-08 - 200	4	5.5	580	34.8	20.5	8	116	60	1/2"	150	331	144 x 51 x 128
V77JP72FNM701	200	MICRO SE 4.0-10 - 200	4	5.5	485	29.1	17.1	10	145	60	1/2"	150	331	144 x 51 x 128
V77JR92FNM701	200	MICRO 4.0-08 - 200	4	5.5	580	34.8	20.5	8	116	60	1/2"	151	333	144 x 51 x 128
V77JP92FNM701	200	MICRO 4.0-10 - 200	4	5.5	485	29.1	17.1	10	145	60	1/2"	151	333	144 x 51 x 128
V91JW92FNM701	270	MICRO 5.5-08 - 270	5.5	7.5	720	43.2	25.4	8	116	64	1/2"	185	408	156 x 57 x 139
V91JO92FNM701	270	MICRO 5.5-10 - 270	5.5	7.5	650	39	22.9	10	145	64	1/2"	185	408	156 x 57 x 139
V83JW92FNM701	500	MICRO 5.5-08 - 500	5.5	7.5	720	43.2	25.4	8	116	64	1/2"	247	545	198 x 60 x 148
V83JO92FNM701	500	MICRO 5.5-10 - 500	5.5	7.5	650	39	22.9	10	145	64	1/2"	247	545	198 x 60 x 148
WITH AIR RECEIVER AND DRYER														
V77JU72FNM801	200	MICRO SE 2.2-08 - 200 ES	2.2	3	325	19.5	11.5	8	116	58	1/2"	174	384	144 x 51 x 128
V77JT72FNM801	200	MICRO SE 2.2-10 - 200 ES	2.2	3	290	17.4	10.2	10	145	58	1/2"	174	384	144 x 51 x 128
V77JS72FNM801	200	MICRO SE 3.0-08 - 200 ES	3	4	430	25.8	15.2	8	116	59	1/2"	179	395	144 x 51 x 128
V77JQ72FNM801	200	MICRO SE 3.0-10 - 200 ES	3	4	385	23.1	13.6	10	145	59	1/2"	179	395	144 x 51 x 128
V77JR72FNM801	200	MICRO SE 4.0-08 - 200 ES	4	5.5	580	34.8	20.5	8	116	60	1/2"	180	397	144 x 51 x 128
V77JP72FNM801	200	MICRO SE 4.0-10 - 200 ES	4	5.5	485	29.1	17.1	10	145	60	1/2"	180	397	144 x 51 x 128
V77JR92FNM801	200	MICRO 4.0-08 - 200 ES	4	5.5	580	34.8	20.5	8	116	60	1/2"	181	399	144 x 51 x 128
V77JP92FNM801	200	MICRO 4.0-10 - 200 ES	4	5.5	485	29.1	17.1	10	145	60	1/2"	181	399	144 x 51 x 128
V91JW92FNM801	270	MICRO 5.5-08 - 270 ES	5.5	7.5	720	43.2	25.4	8	116	64	1/2"	215	474	156 x 57 x 139
V91JO92FNM801	270	MICRO 5.5-10 - 270 ES	5.5	7.5	650	39	22.9	10	145	64	1/2"	215	474	156 x 57 x 139
V83JW92FNM801	500	MICRO 5.5-08 - 500 ES	5.5	7.5	720	43.2	25.4	8	116	64	1/2"	277	611	198 x 60 x 148
V83JO92FNM801	500	MICRO 5.5-10 - 500 ES	5.5	7.5	650	39	22.9	10	145	64	1/2"	277	611	198 x 60 x 148

Free air delivery as per ISO 1217 Annex C, at 7.5 - 9.5 - 12.5 bar at the compressor outlet. ± 3 dB (A) as PNEUROP/CAGI PN-NTC 2.3.



Code	ℓ	Product			 AIR			 MAX						
			kW	HP	l/min.	m³/h	c.f.m.	bar	psi			dB(A)	BSP	
FLOOR MOUNTED														
V60NG92FNM760	–	PLUS 8-08	7.5	10	1250	75	44.1	8	116	68	3/4"	185	407	80 x 70 x 98
V60NH92FNM760	–	PLUS 8-10	7.5	10	1000	60	35.3	10	145	68	3/4"	185	407	80 x 70 x 98
V60NI92FNM760	–	PLUS 8-13	7.5	10	750	45	26.5	13	188	68	3/4"	185	407	80 x 70 x 98
V60NL92FNM760	–	PLUS 11-08	11	15	1650	99	58.2	8	116	69	3/4"	200	440	80 x 70 x 98
V60NM92FNM760	–	PLUS 11-10	11	15	1500	90	53	10	145	69	3/4"	200	440	80 x 70 x 98
V60NN92FNM760	–	PLUS 11-13	11	15	1100	66	38.8	13	188	69	3/4"	200	440	80 x 70 x 98
V60NP92FNM760	–	PLUS 15-08	15	20	2150	129	75.9	8	116	70	3/4"	235	517	80 x 70 x 98
V60NQ92FNM760	–	PLUS 15-10	15	20	1850	111	65.3	10	145	70	3/4"	235	517	80 x 70 x 98
V60NR92FNM760	–	PLUS 15-13	15	20	1500	90	53	13	188	70	3/4"	235	517	80 x 70 x 98
V60NB92FNM760	–	PLUS 16-08	15	20	2350	141	83	8	116	68	3/4"	240	528	80 x 70 x 98
V60NY92FNM760	–	PLUS 16-10	15	20	2050	123	72.4	10	145	68	3/4"	240	528	80 x 70 x 98
V60NW92FNM760	–	PLUS 16-13	15	20	1750	105	61.8	13	188	68	3/4"	240	528	80 x 70 x 98
WITH AIR RECEIVER														
V91NG92FNM701	270	PLUS 8-08-270	7.5	10	1250	75	44.1	8	116	68	3/4"	245	541	155 x 70 x 151
V91NH92FNM701	270	PLUS 8-10-270	7.5	10	1000	60	35.3	10	145	68	3/4"	245	541	155 x 70 x 151
V91NL92FNM701	270	PLUS 11-08-270	11	15	1650	99	58.2	8	116	69	3/4"	260	574	155 x 70 x 151
V91NM92FNM701	270	PLUS 11-10-270	11	15	1500	90	53	10	145	69	3/4"	260	574	155 x 70 x 151
V83NG92FNM701	500	PLUS 8-08-500	7.5	10	1250	75	44.1	8	116	68	3/4"	307	678	198 x 70 x 163
V83NH92FNM701	500	PLUS 8-10-500	7.5	10	1000	60	35.3	10	145	68	3/4"	307	678	198 x 70 x 163
V83NL92FNM701	500	PLUS 11-08-500	11	15	1650	99	58.2	8	116	69	3/4"	322	711	198 x 70 x 163
V83NM92FNM701	500	PLUS 11-10-500	11	15	1500	90	53	10	145	69	3/4"	322	711	198 x 70 x 163
V83NP92FNM701	500	PLUS 15-08-500	15	20	2150	129	75.9	8	116	70	3/4"	357	788	198 x 70 x 163
V83NQ92FNM701	500	PLUS 15-10-500	15	20	1850	111	65.3	10	145	70	3/4"	357	788	198 x 70 x 163
V83NB92FNM701	500	PLUS 16-08-500	15	20	2350	141	83	8	116	68	3/4"	362	799	198 x 70 x 163
V83NY92FNM701	500	PLUS 16-10-500	15	20	2050	123	72.4	10	145	68	3/4"	362	799	198 x 70 x 163
WITH AIR RECEIVER AND DRYER														
V91NG92FNM801	270	PLUS 8-08-270 ES	7.5	10	1250	75	44.1	8	116	68	3/4"	343	757	155 x 70 x 151
V91NH92FNM801	270	PLUS 8-10-270 ES	7.5	10	1000	60	35.3	10	145	68	3/4"	343	757	155 x 70 x 151
V91NL92FNM801	270	PLUS 11-08-270 ES	11	15	1650	99	58.2	8	116	69	3/4"	363	801	155 x 70 x 151
V91NM92FNM801	270	PLUS 11-10-270 ES	11	15	1500	90	53	10	145	69	3/4"	363	801	155 x 70 x 151
V83NG92FNM801	500	PLUS 8-08-500 ES	7.5	10	1250	75	44.1	8	116	68	3/4"	375	828	198 x 70 x 163
V83NH92FNM801	500	PLUS 8-10-500 ES	7.5	10	1000	60	35.3	10	145	68	3/4"	375	828	198 x 70 x 163
V83NL92FNM801	500	PLUS 11-08-500 ES	11	15	1650	99	58.2	8	116	69	3/4"	395	872	198 x 70 x 163
V83NM92FNM801	500	PLUS 11-10-500 ES	11	15	1500	90	53	10	145	69	3/4"	395	872	198 x 70 x 163
V83NP92FNM801	500	PLUS 15-08-500 ES	15	20	2150	129	75.9	8	116	70	3/4"	436	962	198 x 70 x 163
V83NQ92FNM801	500	PLUS 15-10-500 ES	15	20	1850	111	65.3	10	145	70	3/4"	436	962	198 x 70 x 163
V83NB92FNM801	500	PLUS 16-08-500 ES	15	20	2350	141	83	8	116	68	3/4"	436	962	198 x 70 x 163
V83NY92FNM801	500	PLUS 16-10-500 ES	15	20	2050	123	72.4	10	145	68	3/4"	436	962	198 x 70 x 163

ALL MODELS WITH AIR RECEIVER ARE ALSO AVAILABLE ON REQUEST WITH A WORKING PRESSURE OF 13 BAR, PROVIDING THE SAME PERFORMANCE OF MODELS ON GROUND.
Free air delivery as per ISO 1217 Annex C, at 7.5 - 9.5 - 12.5 bar at the compressor outlet. ± 3 dB (A) as PNEUROP/CAGI PN-NTC 2.3.