



▲ K-MAX 5.5-7.5



▲ K-MAX 11-15

Code	ℓ	Product	Compressor		AIR			MAX		dB(A)	G	Weight		L x W x H (cm)
			kW	HP	l/min.	m³/h	c.f.m.	bar	psi			kg	Lbs	
FLOOR MOUNTED														
V51PS92FNM760	–	K-MAX 5.5-10	5.5	7.5	705	42	25	10	145	62	1/2"	160	353	80 x 65 x 85
V51PZ92FNM760	–	K-MAX 5.5-13	5.5	7.5	450	27	16	13	188	62	1/2"	160	353	80 x 65 x 85
V51PT92FNM760	–	K-MAX 7.5-10	7.5	10	1050	63	37	10	145	62	1/2"	165	364	80 x 65 x 85
V51PY92FNM760	–	K-MAX 7.5-13	7.5	10	700	42	25	13	188	62	1/2"	165	364	80 x 65 x 85
V60PU92FNM760	–	K-MAX 11-08	11	15	1700	102	60	8	116	68	3/4"	240	529	100 x 70 x 100
V60PJ92FNM760	–	K-MAX 11-10	11	15	1550	93	55	10	145	68	3/4"	240	529	100 x 70 x 100
V60PW92FNM760	–	K-MAX 11-13	11	15	1200	72	42	13	188	68	3/4"	240	529	100 x 70 x 100
V60PV92FNM760	–	K-MAX 15-10	15	20	2100	126	74	10	145	68	3/4"	250	551	100 x 70 x 100
V60PX92FNM760	–	K-MAX 15-13	15	20	1550	93	55	13	188	68	3/4"	250	551	100 x 70 x 100
WITH DRYER														
V51PT92FNM860	–	K-MAX 7.5-10 ES	7.5	10	1050	63	37	10	145	62	1/2"	200	441	109 x 65 x 85
V60PU92FNM860	–	K-MAX 11-08 ES	11	15	1700	102	60	8	116	68	3/4"	282	622	136 x 70 x 100
V60PJ92FNM860	–	K-MAX 11-10 ES	11	15	1550	93	55	10	145	68	3/4"	282	622	136 x 70 x 100
V60PW92FNM860	–	K-MAX 11-13 ES	11	15	1200	72	42	13	188	68	3/4"	282	622	136 x 70 x 100
V60PV92FNM860	–	K-MAX 15-10 ES	15	20	2100	126	74	10	145	68	3/4"	292	644	136 x 70 x 100
V60PX92FNM860	–	K-MAX 15-13 ES	15	20	1550	93	55	13	188	68	3/4"	292	644	136 x 70 x 100
WITH TANK														
V91PS92FNM701	270	K-MAX 5.5-10-270	5.5	7.5	705	42	25	10	145	62	1/2"	260	573	120 x 65 x 154
V91PT92FNM701	270	K-MAX 7.5-10-270	7.5	10	1050	63	37	10	145	62	1/2"	265	584	120 x 65 x 154
V83PT92FNM701	500	K-MAX 7.5-10-500	7.5	10	1050	63	37	10	145	62	1/2"	330	727	200 x 65 x 154
V83PU92FNM701	500	K-MAX 11-08-500	11	15	1700	102	60	8	116	68	3/4"	422	930	200 x 73 x 170
V83PJ92FNM701	500	K-MAX 11-10-500	11	15	1550	93	55	10	145	68	3/4"	422	930	200 x 73 x 170
V83PW92FNM701	500	K-MAX 11-13-500	11	15	1200	72	42	13	188	68	3/4"	422	930	200 x 73 x 170
V83PV92FNM701	500	K-MAX 15-10-500	15	20	2100	126	74	10	145	68	3/4"	442	974	200 x 73 x 170
V83PX92FNM701	500	K-MAX 15-13-500	15	20	1550	93	55	13	188	68	3/4"	442	974	200 x 73 x 170
WITH TANK AND DRYER														
V91PS92FNM801	270	K-MAX 5.5-10-270 ES	5.5	7.5	705	42	25	10	145	62	1/2"	295	650	120 x 65 x 154
V91PT92FNM801	270	K-MAX 7.5-10-270 ES	7.5	10	1050	63	37	10	145	62	1/2"	300	661	120 x 65 x 154
V83PT92FNM801	500	K-MAX 7.5-10-500 ES	7.5	10	1050	63	37	10	145	62	1/2"	380	838	200 x 65 x 154
V83PU92FNM801	500	K-MAX 11-08-500 ES	11	15	1700	102	60	8	116	68	3/4"	464	1023	200 x 73 x 170
V83PJ92FNM801	500	K-MAX 11-10-500 ES	11	15	1550	93	55	10	145	68	3/4"	464	1023	200 x 73 x 170
V83PW92FNM801	500	K-MAX 11-13-500 ES	11	15	1200	72	42	13	188	68	3/4"	464	1023	200 x 73 x 170
V83PV92FNM801	500	K-MAX 15-10-500 ES	15	20	2100	126	74	10	145	68	3/4"	484	1067	200 x 73 x 170
V83PX92FNM801	500	K-MAX 15-13-500 ES	15	20	1550	93	55	13	188	68	3/4"	484	1067	200 x 73 x 170

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 PNEURO/CAGI PN-NTC 2.3.



▲ K-MAX with tank



▲ K-MAX with tank and dryer

Code	l	Product	Compressor		AIR			MAX		dB(A)	BSP	kg	Lbs	L x W x H (cm)
			kW	HP	l/min.	m ³ /h	cf.m.	bar	psi					
VARIABLE SPEED														
V51QT97FNM760	-	K-MAX 7.5-08 VS	7.5	10	1300 / 520	78 / 31	46 / 18	8	116	63	1/2"	180	397	80 x 65 x 85
V51PT97FNM760	-	K-MAX 7.5-10 VS	7.5	10	1100 / 440	66 / 26	39 / 16	10	145	63	1/2"	180	397	80 x 65 x 85
V60PU97FNM760	-	K-MAX 11-08 VS	11	15	1700 / 680	102 / 41	60 / 24	8	116	68	3/4"	256	564	100 x 70 x 100
V60PJ97FNM760	-	K-MAX 11-10 VS	11	15	1550 / 620	93 / 37	55 / 22	10	145	68	3/4"	256	564	100 x 70 x 100
V60PI97FNM760	-	K-MAX 15-08 VS	15	20	2400 / 950	144 / 57	85 / 34	8	116	68	3/4"	276	608	100 x 70 x 100
V60PV97FNM760	-	K-MAX 15-10 VS	15	20	2100 / 840	126 / 50	74 / 30	10	145	68	3/4"	276	608	100 x 70 x 100
VARIABLE SPEED WITH DRYER														
V51QT97FNM860	-	K-MAX 7.5-08 ES VS	7.5	10	1300 / 520	78 / 31	46 / 18	8	116	63	1/2"	215	474	109 x 65 x 85
V51PT97FNM860	-	K-MAX 7.5-10 ES VS	7.5	10	1100 / 440	66 / 26	39 / 16	10	145	63	1/2"	215	474	109 x 65 x 85
V60PU97FNM860	-	K-MAX 11-08 ES VS	11	15	1700 / 680	102 / 41	60 / 24	8	116	68	3/4"	298	657	136 x 70 x 100
V60PJ97FNM860	-	K-MAX 11-10 ES VS	11	15	1550 / 620	93 / 37	55 / 22	10	145	68	3/4"	298	657	136 x 70 x 100
V60PI97FNM860	-	K-MAX 15-08 ES VS	15	20	2400 / 950	144 / 57	85 / 34	8	116	68	3/4"	308	679	136 x 70 x 100
V60PV97FNM860	-	K-MAX 15-10 ES VS	15	20	2100 / 840	126 / 50	74 / 30	10	145	68	3/4"	308	679	136 x 70 x 100
VARIABLE SPEED WITH TANK														
V91QT97FNM701	270	K-MAX 7.5-08-270 VS	7.5	10	1300 / 520	78 / 31	46 / 18	8	116	63	1/2"	280	617	120 x 65 x 154
V91PT97FNM701	270	K-MAX 7.5-10-270 VS	7.5	10	1100 / 440	66 / 26	39 / 16	10	145	63	1/2"	280	617	120 x 65 x 154
V83PU97FNM701	500	K-MAX 11-08-500 VS	11	15	1700 / 680	102 / 41	60 / 24	8	116	68	3/4"	438	966	200 x 73 x 170
V83PJ97FNM701	500	K-MAX 11-10-500 VS	11	15	1550 / 620	93 / 37	55 / 22	10	145	68	3/4"	438	966	200 x 73 x 170
V83PI97FNM701	500	K-MAX 15-08-500 VS	15	20	2400 / 950	144 / 57	85 / 34	8	116	68	3/4"	458	1010	200 x 73 x 170
V83PV97FNM701	500	K-MAX 15-10-500 VS	15	20	2100 / 840	126 / 50	74 / 30	10	145	68	3/4"	458	1010	200 x 73 x 170
VARIABLE SPEED WITH TANK AND DRYER														
V91QT97FNM801	270	K-MAX 7.5-08-270 ES VS	7.5	10	1300 / 520	78 / 31	46 / 18	8	116	63	1/2"	315	694	120 x 65 x 154
V91PT97FNM801	270	K-MAX 7.5-10-270 ES VS	7.5	10	1100 / 440	66 / 26	39 / 16	10	145	63	1/2"	315	694	120 x 65 x 154
V83PU97FNM801	500	K-MAX 11-08-500 ES VS	11	15	1700 / 680	102 / 41	60 / 24	8	116	68	3/4"	480	1058	200 x 73 x 170
V83PJ97FNM801	500	K-MAX 11-10-500 ES VS	11	15	1550 / 620	93 / 37	55 / 22	10	145	68	3/4"	480	1058	200 x 73 x 170
V83PI97FNM801	500	K-MAX 15-08-500 ES VS	15	20	2400 / 950	144 / 57	85 / 34	8	116	68	3/4"	500	1102	200 x 73 x 170
V83PV97FNM801	500	K-MAX 15-10-500 ES VS	15	20	2100 / 840	126 / 50	74 / 30	10	145	68	3/4"	500	1102	200 x 73 x 170

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