



airmec

AIR COMPRESSOR



K 28



K 60 - K 100



K 30



K 50



K 8



K 11



K 17



K 18



COD								
Cod	Tank	Cil / St.	Hp / kW	min-1	L/min	Bai	LXDXH (CM)	Kg

K100	1500	4-2	20-15	1000	2148	11-160	270x90x170	630
PVK100	1500	4-2	20-15	1000	2148	11-160		670
K60	1250	4-2	15-11	1190	1745	11-160	250x90x155	520
PVK60	1250	4-2	15-11	1190	1745	11-160		550
K50	1000	2-2	10-7/5	1150	1250	11-160	190x90x160	390
K50x2	1500	2x2-2	10x2-7/5x2	1150	1250x2	11-160	270x90x170	580
PVK50	1000	2-2	10-7/5	1150	1250	11-160		420
K30	750	2-2	7/5-5/5	1150	872	11-160	165x90x155	350
K30x2	1250	2x2-2	7/5x2-5/5x2	1150	872x2	11-160	250x90x155	590
PVK30	750	2-2	7/5-5/5	1150	872	11-160		385
Vk30	500	2-2	7/5-5/5	1150	872	11-160	90x90x180	290
K28	500	2-2	5/5-4	1290	662	11-160	190x70x130	250
K28x2	1000	2x2-2	5/5x2-4x2	1290	662x2	11-160	190x90x160	450
PVK28	500	2-2	5/5-4	1290	662	11-160		260
Vk28	500	2-2	5/5-4	1290	662	11-160	90x90x180	275
K25	400	2-2	4-3	1260	520	11-160	170x70x120	180
K25x2	750	2x2-2	4x2-3x2	1260	520x2	11-160	250x70x150	350
PVK25	400	2-2	4-3	1260	520	11-160		200
Vk25	400	2-2	4-3	1260	520	11-160	90x90x160	225
K18	350	2-1	3-2/2	1100	377	10-145	140x55x100	120
VK18	350	2-1	3-2/2	1100	377	10-145	70x70x160	130
K17	250	2-1	2-1/5	1100	320	10-145	120x55x100	90
VK17	250	2-1	2-1/5	1100	320	10-145	55x55x155	90
K11	250	2-1	2-1/5	1180	260	10-145	120x55x95	86
VK11	250	2-1	2-1/5	1180	260	10-145	155x55x55	86
K11	150	2-1	2-1/5	1180	260	10-145	120x50x95	80
VK11	150	2-1	2-1/5	1180	260	10-145	145x55x55	80
K8	80	1-1	1/5-1/1	1400	207	8-116	95x45x75	60