

**Stationary
Compressor
Units
Max. 10
bar.**

Technical data T81801



Stationary compressor units. 10 bar

Designation	Receiver volume	F.A.D. l/min.*	Displacement l/min.	R.P.M.	Motor		Dimension in mm			Weight
					kW	HK	L	W	H	
KA4F	50V	60	91	1330	0,55	0,75	480	450	870	58
KA3G	50V	112	157	1145	1,10	1,5	480	450	1010	100
KA3G	90	112	157	1145	1,10	1,5	480	450	1230	115
KA3G	150	112	157	1145	1,10	1,5	1260	430	980	140
KA25B	150	205	235	1220	1,50	2,0	1260	430	930	150
KA25B	275V	205	235	1220	1,50	2,0	750	600	1670	200
KA25B	280	205	235	1220	1,50	2,0	1560	500	1060	240
KA66B	150	270	400	1040	2,20	3,0	1260	430	930	150
KA66B	275V	270	400	1040	2,20	3,0	750	600	1670	200
KA66B	280	270	400	1040	2,20	3,0	1560	500	1060	240
KA66A	90	310	475	1235	3,00	4,0	1190	410	870	135
KA66A	150	310	475	1235	3,00	4,0	1260	430	930	150
KA66A	275V	310	475	1235	3,00	4,0	750	600	1670	200
KA66A	280	310	475	1235	3,00	4,0	1560	500	1060	240
KA11A	275V	500	638	610	4,00	5,5	950	600	1730	270
KA11A	280	500	638	610	4,00	5,5	1560	530	1120	240
KA11A	500	500	638	610	4,00	5,5	1890	600	1230	343
KA112C	500	720	800	765	5,50	7,5	1890	600	1310	387
KA112C	1000	720	800	765	5,50	7,5	1880	865	1550	415
KA112F	500	870	957	925	7,50	10,0	1890	600	1310	387
KA112F	1000	870	957	925	7,50	10,0	2020	863	1580	500

V=Vertical

* Free air delivery at 50 degrees C, absolute inlet pressure 1 bar and inlet temperature 20 degrees C. Working pressure of the compressor 80% of max. pressure.



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No liability accepted for specifications which are subject to alteration

**Stationary
Compressor
units
Max. 15
bar.**

Technical data T81802



Stationary compressor units- max. 15 bar

Designation	Receiver volume	F.A.D. l/min.*	Displacement l/min.	R.P.M.	Motor		Dimensions in mm			Weight
					kW	HP	L	W	H	
KA25A	90	185	218	1130	1,5	2,0	1190	410	870	143
KA25A	150	185	218	1130	1,5	2,0	1260	430	930	140
KA25A	275V	185	218	1130	1,5	2,0	750	600	1670	200
KA25A	280	185	218	1130	1,5	2,0	1560	500	1060	240
KA13B	275V	360	380	725	3,0	4,0	950	600	1730	276
KA13B	280	360	380	725	3,0	4,0	1560	530	1120	250
KA13B	500	360	380	725	3,0	4,0	1850	600	1240	325
KA13C	275V	450	478	925	4,0	4,5	950	600	1730	276
KA13C	280	450	478	925	4,0	5,5	1560	530	1120	250
KA13C	500	450	478	925	4,0	5,5	1930	600	1230	348
KA112A	500	630	690	660	5,5	7,5	1890	600	1310	387
KA112B	500	796	900	860	7,5	10,0	1890	600	1310	387
KA112B	1000	796	900	860	7,5	10,0	2020	863	1580	500

V=Vertical

* Free air delivery at 50 degrees C, absolute inlet pressure 1 bar and inlet temperature 20 degrees C. Working pressure of the compressor 80% of max. pressure.



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**Double
compressor
units
Max. 10 &
15 bar.**

Technical data T81803



Double compressor unit - max. 10 bar

Designation	Receiver volume	F.A.D. l/min.*	Displacement l/min.	R.P.M.	Motor		Dimensions in mm			Weight
					kW	HP	L	W	H	
KA3GD	280	224	314	1145	2X1,1	2X1,5	1540	500	1110	280
KA25BD	280	410	470	1220	2X1,5	2X2,0	1540	500	1060	300
KA11AD	500	1000	1276	610	2X4,0	2X5,5	1930	600	1230	455
KA112CD	500	1440	1600	765	2X5,5	2X7,5	2020	600	1310	572
KA112FD	500	1740	1914	925	2X7,5	2X10	2020	600	1310	572
KA112FD	1000	1740	1914	925	2X7,5	2X10	2020	863	1580	700

Double compressor unit - max. 15 bar

Designation	Receiver volume	F.A.D. l/min.*	Displacement l/min.	R.P.M.	Motor		Dimensions in mm			Weight
					kW	HP	L	W	H	
KA13CD	500	900	956	915	2X4,0	2X5,5	1930	600	1230	450
KA112AD	500	1260	1380	660	2X5,5	2X7,5	2020	600	1310	467
KA112BD	500	1592	1800	860	2X7,5	2X10	2020	600	1310	474
KA112BD	1000	1592	1800	860	2X7,5	2X10	2060	865	1550	690

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