



## ORDERING CODES RMF AIR CONDITIONERS

Filter type: desiccant breathers



Table 1	Table 2	Table 3	Table 4

Table 1	Type of body	Tank connection	Air filter
KL	Heavy Duty version	Male threading on stainless steel tube	3 $\mu$ fiber glass spin-on
ACL	Light version (only in 93 and 96 series)	Female threading in plastic housing	3 $\mu$ fiber glass spin-on
ACM	Mini light version (only in 60 series)	Female 3/8" threading in plastic housing with two integrated check valves (0.01 bar)	3 $\mu$ fiber glass spin-on

Table 2	Type	Diameter	Height	Connection	Weight	Max. air flow
61	ACM	Ø 68 mm	135 mm	3/8" BSP (female)	0.4 Kg	50 L/min.
93	ACL	Ø 96 mm	150 mm	3/4" BSP (female)	0.9 Kg	700 L/min.
	KL	Ø 96 mm	175 mm	3/4" BSP (male)	1.2 Kg	700 L/min.
96	ACL	Ø 96 mm	210 mm	3/4" BSP (female)	1.1 Kg	700 L/min.
	KL	Ø 96 mm	240 mm	3/4" BSP (male)	1.5 Kg	700 L/min.
121	KL	Ø 128 mm	290 mm	1 1/4" BSP (male)	2.7 Kg	1500 L/min.
122	KL	Ø 128 mm	400 mm	1 1/4" BSP (male)	4.0 Kg	1500 L/min.

Table 3	Type	Drying agent	Desiccant volume	Nominal water absorbing capacity
R	61	ZR - Gel	100 cc	29 grams
	93		300 cc	86 grams
	96		600 cc	172 grams
	121		1000 cc	288 grams
	122		2000 cc	576 grams
RC	93	Approx. 3/4 ZR - Gel 1/4 Active Coal	200 cc / 100 cc	57 grams
	96		400 cc / 200 cc	115 grams
	121		700 cc / 300 cc	201 grams
	122		1400 cc / 600 cc	403 grams

Table 4	Options
V	Integrated check valves (0.01 bar) Only available for KL121 series