

Temperature switch from which you can set the desired temperature



Can Fan RKW is an economical, backward centrifugal extractor with a durable, maintenance free plastic housing. The extractor uses a 3 speed motor with temperature control integrated, so it is not voltage controllable. As a protection for the motor, it is equipped with a thermal switch, that turns off the motor in case of overheating.

Plastic housing  
PA6, RAL 7035

- + Temperature control integrated
- + Economical
- + Maintenance free
- + 3 Step adjustment
- + Air sampling and adjustment as needed every 2 minutes
- + The transition between speeds is noiseless (no constant clicking)

Backward curved impeller

Maintenance-free long life ball bearings

Set the target temperature and when this is achieved the fan doesn't go below the lowest speed and doesn't switch off.



CAPACITY



NOISE



DIAMETER



WEIGHT



POWER



CURRENT



MATERIAL

CODE	FAN	M³/H	LEVEL	MM	KG	W	A	HOUSING	PRICE
4165	CAN-FAN RKW 150	460	2	150	3,0	60	0,3	PLASTIC	
4166	CAN-FAN RKW 200	830	3	200	3,5	130	0,6	PLASTIC	
4167	CAN-FAN RKW 250	840	3	250	3,5	127	0,6	PLASTIC	