



K and ACF Air circulators

Circulators for all environments

- Available in various diameters up to 53''
- Belt drive or direct drive
- Easy installation and maintenance



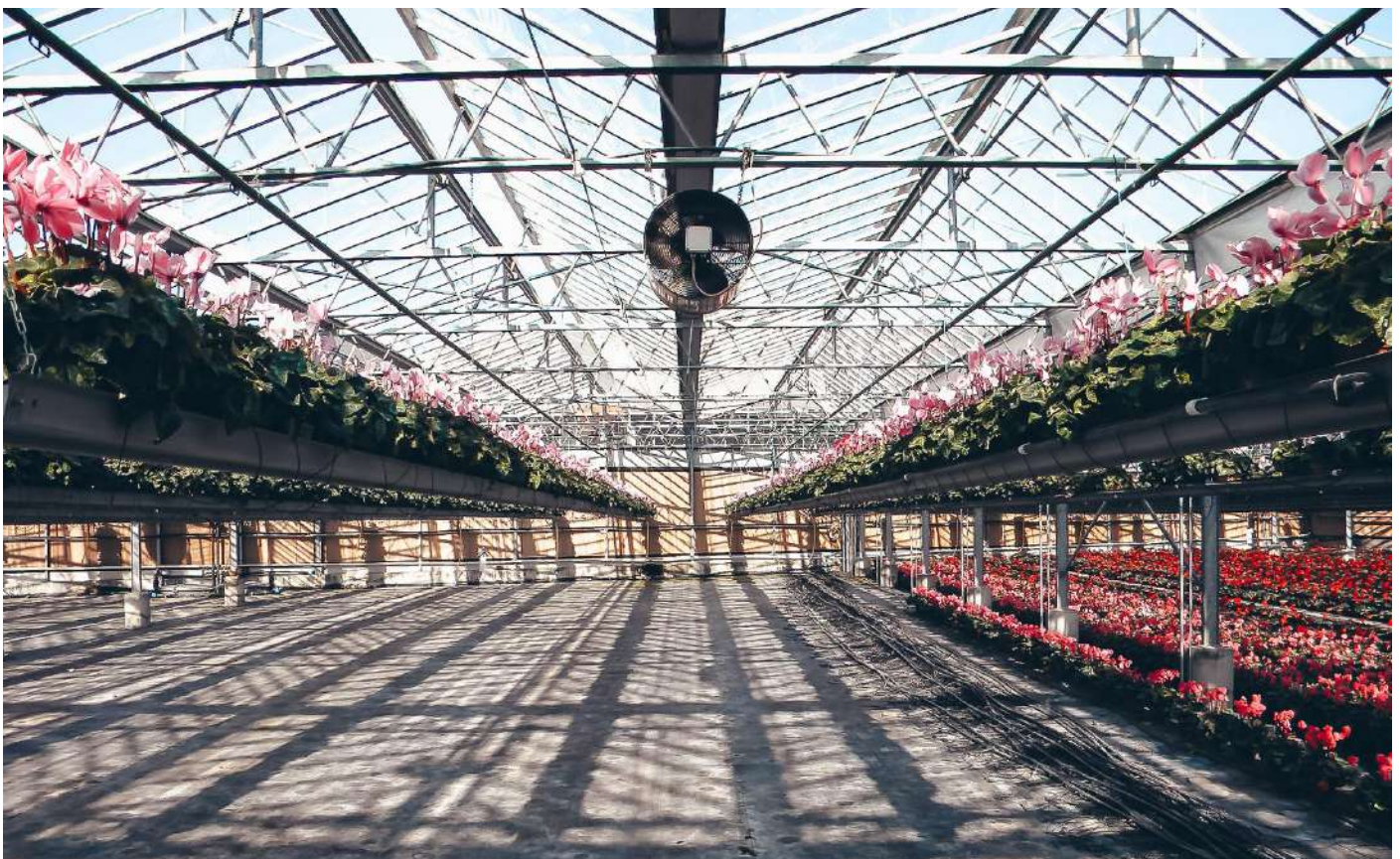


Technical characteristics

ACF series circulators are ideal for air movement. The cylindrical profile and special aerodynamic design of the fan ensure low noise for optimal working conditions.

They are available in diameters from 18" to 26", with galvanized or stainless steel bodies. The use of these materials makes them corrosion resistant and easy to maintain.

All circulators in the range are direct drive, a system that reduces energy losses while increasing fan efficiency.





Technical characteristics



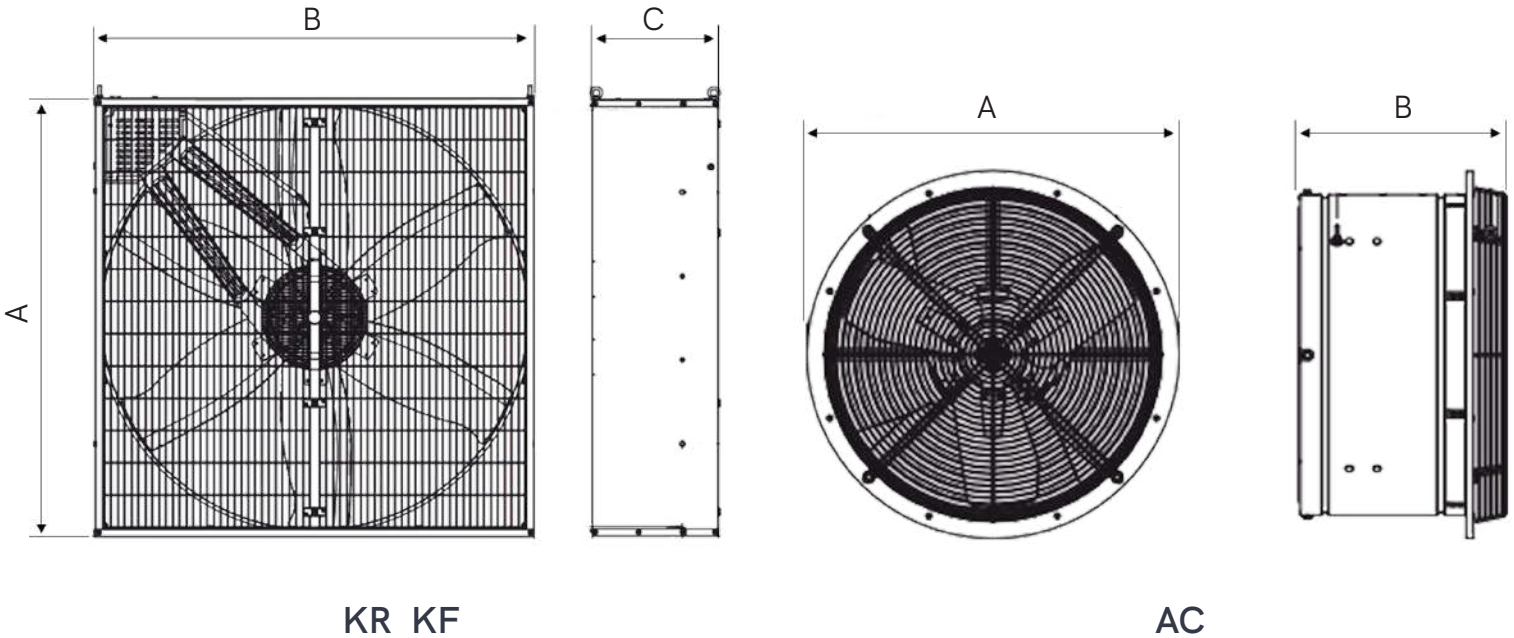
K series circulators are specifically designed for large air flow rates.

Made of galvanized or stainless steel, they are robust and versatile. They adapt to all environments, even the harshest, always ensuring excellent performance.

These circulators are available in diameters from 31" to 53", with 3 or 6 blades fans, and with direct or belt drive.



Dimensions



Model	P	P1	I	I*	I	n	V	Ø	A	B	C	Weight**
			400V	400V	230V							
	kW	kW	A	A	A	rpm	m ³ /h	mm	mm	mm	mm	Kg
K31R	0,55	0,72	1,70	-	3,80	935	15700	780	905	907	450	46
K37R	0,55	0,70	1,70	-	3,80	930	19200	930	1023	1025	450	48
K42R	0,55	0,73	1,40	1,75	3,70	515	23400	1060	1145	1145	400	54-50
K42R	0,75	0,96	2,00	2,60	4,90	584	26500	1060	1145	1145	400	54-50
K53R	0,75	1,10	2,00	2,60	4,90	385	35700	1340	1380	1380	400	80-69
K53R	1,10	1,37	2,60	3,20	6,70	445	39750	1340	1380	1380	400	80-69
K53F	0,75	0,93	2,00	2,60	4,90	446	44430	1340	1380	1380	300	43
AC18	0,09	0,13	0,55	-	-	924	3180	457	470	500	-	15
AC21	0,19	0,24	0,55	-	1,20	1460	5390	508	610	350	-	18
AC26	0,37	0,47	1,10	1,50	3,10	940	9280	635	732	400	-	28

* adjustable motor with autotransformer

** weight can vary depending on the chosen configuration