

ACF21

NEW

***Versatility and
efficiency!***



since
1967

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ACF21

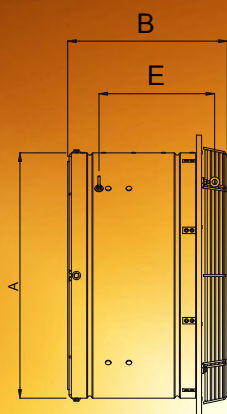
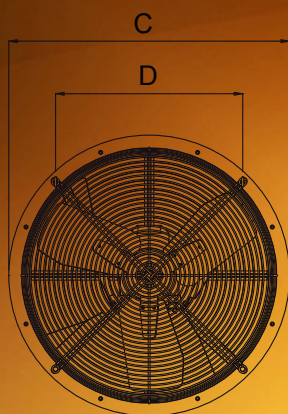
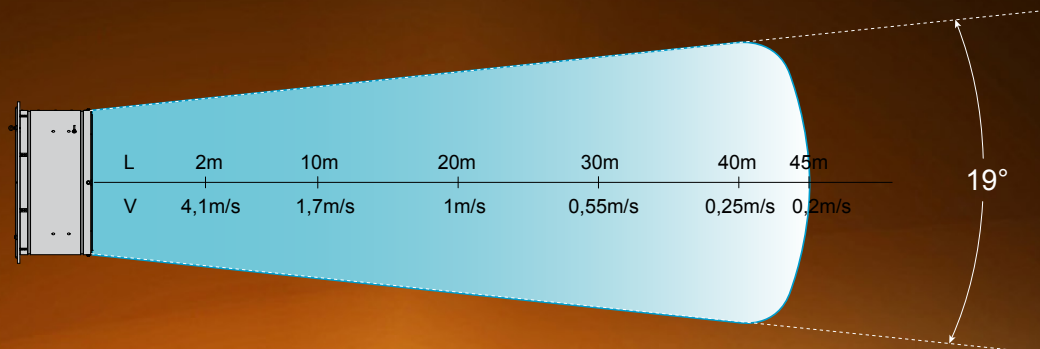
NEW

NEW INNOVATIVE DESIGN

- Complies with Directive 2009/125/CE regarding ECODESIGN
- +20%* increased Thrust
- +10% increased Air flow
- High versatility (single product 50/60Hz)
- 10% increased loading possibility



**AIR OUTLET CONE
IN OPEN FIELD**



DIMENSIONS	ACF 21
Dimension - A - [mm]	533
Dimension - B - [mm]	350
Dimension - C - [mm]	610
Dimension - D - [mm]	407
Dimension - E - [mm]	251
Noise level (measured at 7 meters) [dB]	63
Weight [kg]	18

LOADING POSSIBILITIES ACF	
Fully assembled version (FA)	
Container 20ft	162
Container 40ft	342
Truck	360

LOADING POSSIBILITIES ACF ON PALLET		
Fully assembled version (FA)	Type A	Type B
LxWxH - mm	1240x1240x2000	1240x1000x2000
N° pieces	20	16
Gross weight - kg	390	320

ACF 21 - Technical characteristics - Test number Bess Lab: C15048; C15051

Model	Diameter Ø	Voltage	Frequency	Thrust	Propeller Speed Rotation	Power Consumption	Thrust Efficiency Ratio	Air flow	Efficiency
ACF 21	20 inch	230/400 V 3 ph*	50 Hz	3,09 lbf	1460 RPM	236 W	13,1 lbf/kW	5.386 m³/h	13,4 ccfm/W
				13,7 N				3.170 ccfm	
	510 mm		60 Hz	4,20 lbf	1690 RPM	357 W	11,8 lbf/kW	6.286 m³/h	10,4 ccfm/W
				18,7 N				3.700 ccfm	

*Available on request single phase motor

Note: - using ANSI/AMCA Standard 230-12 Method - tested with both safety nets



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