

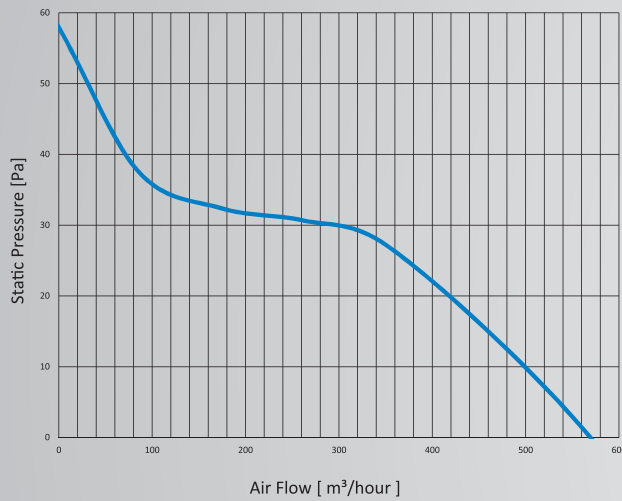
AKT 788K EC COMPACT FAN



TECHNICAL SPECIFICATIONS OF AKT 788.0818.20ST14 EC COMPACT FAN

MODEL	Voltage (V)	Frequency (Hz)	Current (A)	Input Power (W)	Speed (Rpm)	Air Flow (m³/hour)	Sound Pressure (dB(A))
AKT 788.0818.20ST14	230	50	0,08	9	1400	550	40

Performance Curve



MAIN FEATURES OF EC COMPACT FAN

ELECTRICAL CONNECTION OPTIONS	230 VAC, 110 VAC, 24 VDC
SPEED OPTIONS	1300 / 1400 / 1550 / 1800 Rpm
INRUSH CURRENT	< 20A (min. 1 hour off)
INSULATION CLASS	Cl. H
OVERLOAD PROTECTION	Electronically Protected (Hardware and Software)
AMBIENT TEMPERATURE	-40°C ~ +60°C
HUMIDITY	Max. %85
SAFETY CLASSIFICATION	Class II
IP RATING	IP67
POSSIBLE OPERATING POSITIONS	All Directions
CERTIFICATION & CONFORMITY	CE & Applied for VDE
USAGE ADVANTAGES	• Easy Electrical Connection Thanks to High IP Rating Plug-In Cable • Easy to Install and Replace with Existing Applications
USAGE OPTIONS	• Constant Speed Control • Constant Power Control • Reverse on Start • Reverse on Demand • 2 Speeds Control • PWM Full Speed Control

Technical Drawing

