

Krubo Filter Fan

Enclosure Ventilation & Cabinet Cooling

Krubo

Abundant/Superior/Faster

About Us

Founded in Germany in 2019, Krubo brings together a number of top technical talents who have been engaged in the fan industry for more than 20 years to build a comprehensive enterprise specializing in the design, development, production and OEM sales of motors and fans. Krubo is headquartered in Dusseldorf, Germany, and its China headquarters is in Tianjin. Krubo has two modern factories in Changzhou, China, known as the "hometown of motors in the world"providing fan OEM solutions for global customers. OEM products cover: axial flow fans, backward centrifugal fans, forward centrifugal fans, ECseries fans blowers, etc. OEM products are widely used in ventilation, purification, refrigeration, new energy storage, heating, rail transit, bus and other industries. Krubo adheres to the principle of "high starting point, high standard and high demand" and takes customer satisfaction as the standard and "cooperation, win-win and innovation" as the eternal pursuit. Krubo focuses on creating smart and energy-saving technologies, striving to become the world’s first brand of smart, energy-saving and fan.

Since the establishment, krubo has supplied more than 30 million OEM fans, serving all walks of life with various brands and stable auality,and has won unanimous praise from customers! Krubo sincerely looks forward to cooperating with you!



KSK Series Fans and Filters





Product Features

The buckle pull type rotating ventilation blade shed makes it easier and faster to replace the filter cotton without using any tools. The back is equipped with porous nuts for customers to choose from different sizes of fans for combination. Optional range with more internal mounting holes. All stainless steel nuts can effectively prevent rusting.

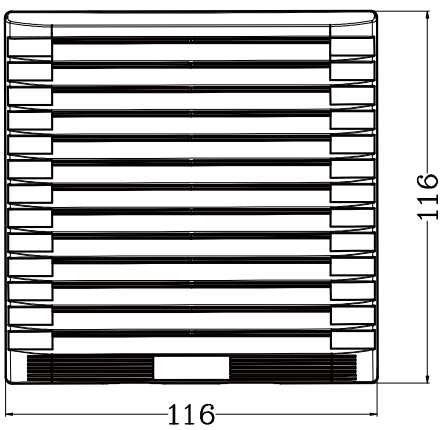


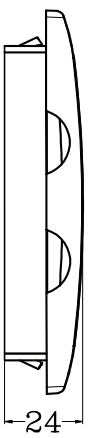


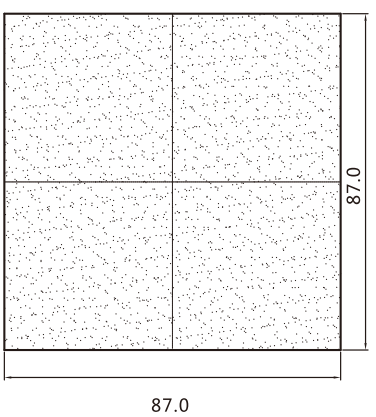
KSK-8038 Series

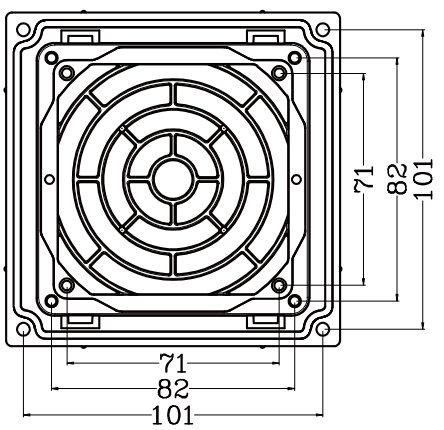




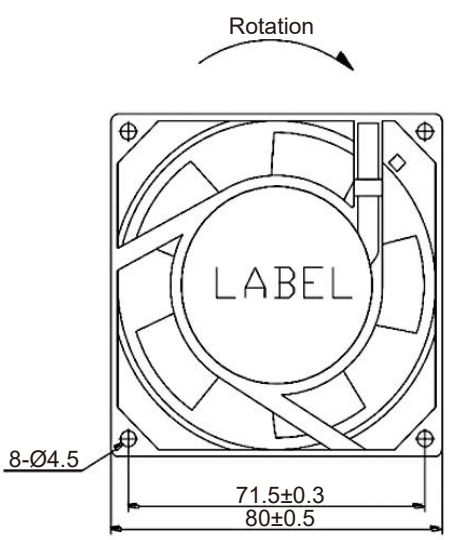


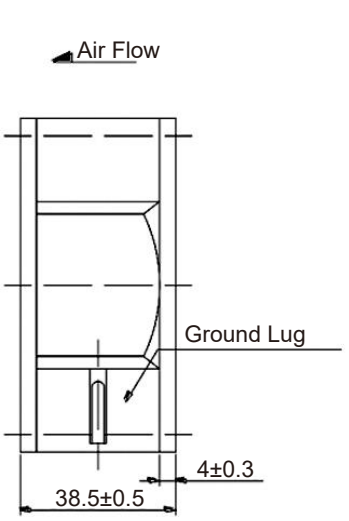


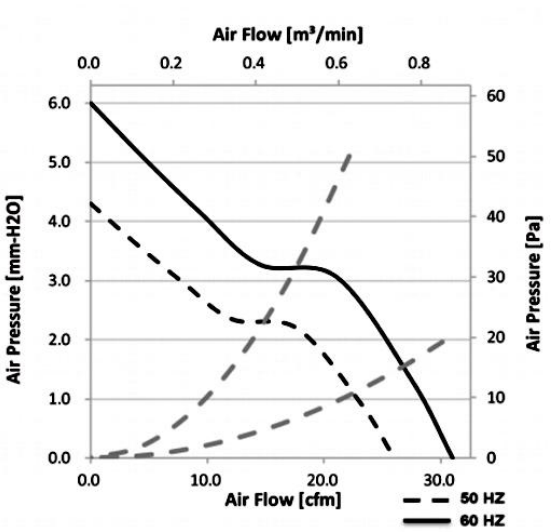




Model	Bearing [B/F/S]	Voltage [V]	Frequency [Hz]	Power [W]	Speed [RPM]	Max.Air Flow [m³/min/CFM]		Max.Static Pressure [mm-H2O/In-H2O]	
K-AC8038-A110-24	B/S	110	50/60	14/11	2450/2950	0.74/0.88	26/31	4.5/6.0	0.17/0.24
K-AC8038-A230-24	B/S	230	50/60	14/11	2450/2950	0.74/0.88	26/31	4.5/6.0	0.17/0.24



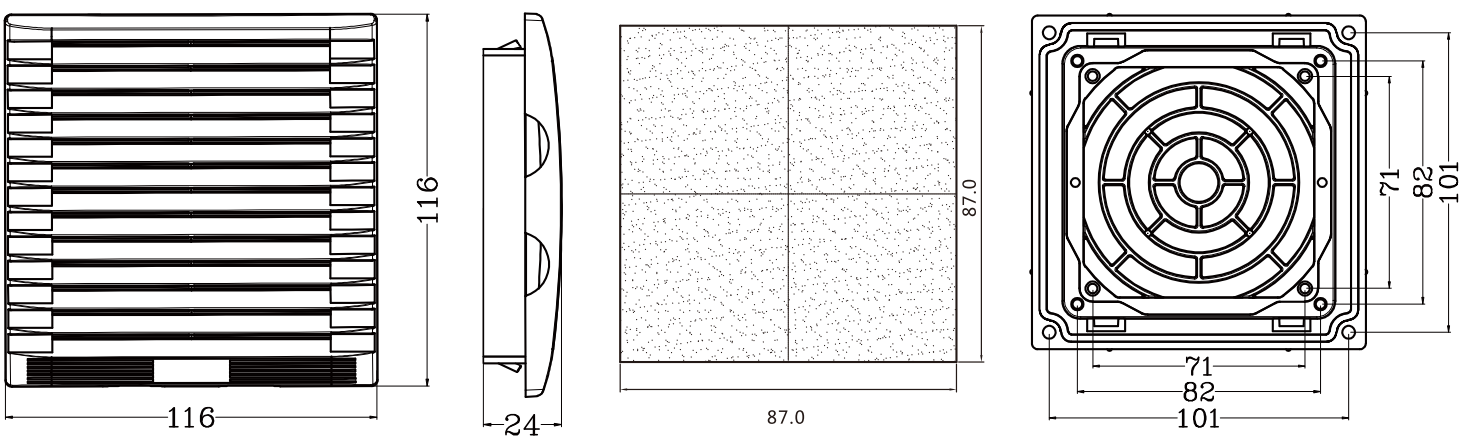




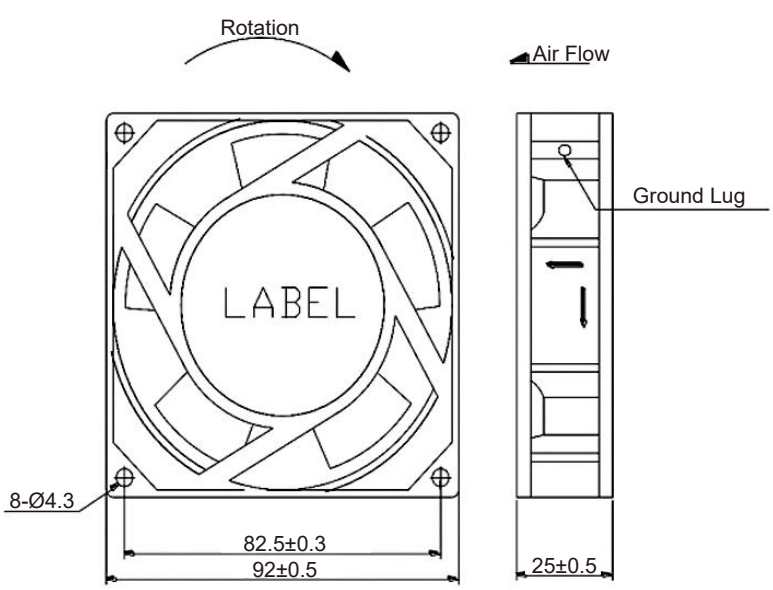
KSK-9225 Series

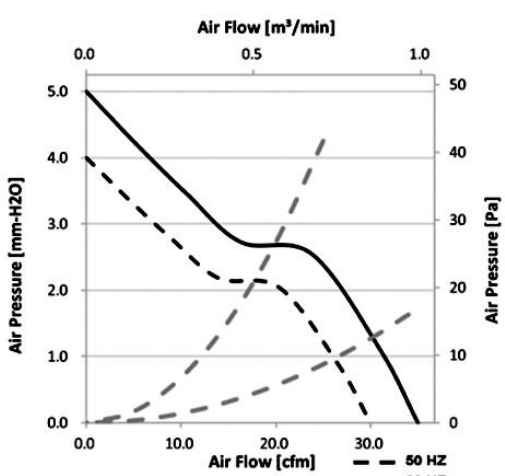






Model	Bearing [B/F/S]	Voltage [V]	Frequency [Hz]	Power [W]	Speed [RPM]	Max.Air Flow [m³/min/CFM]		Max.Static Pressure [mm-H2O/In-H2O]	
K-AC9225-A110-24	B/S	115	50/60	15/13	2400/2800	0.85/0.99	30/35	4.0/5.0	0.16/0.20
K-AC9225-A230-24	B/S	230	50/60	15/13	2400/2800	0.85/0.99	30/35	4.0/2.0	0.16/0.20

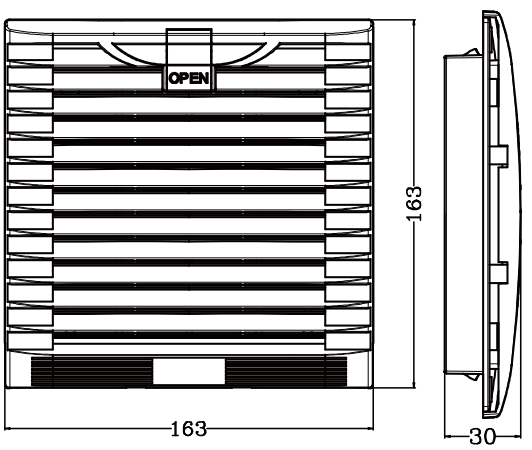


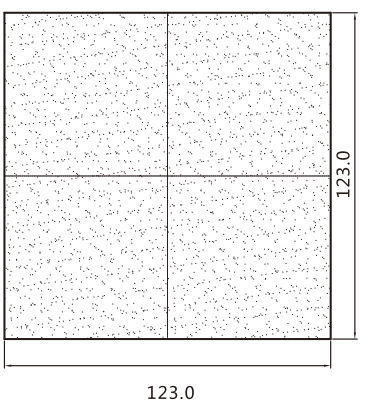


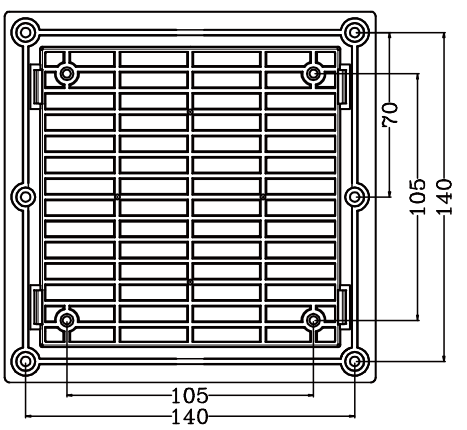
KSK-12038 Series



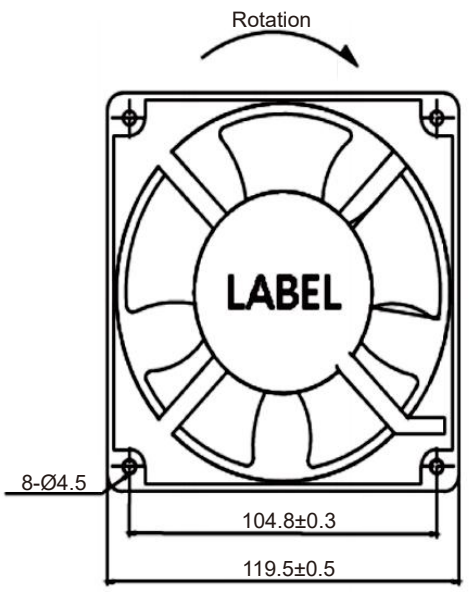


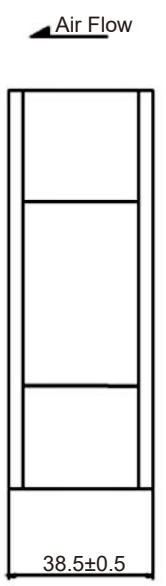


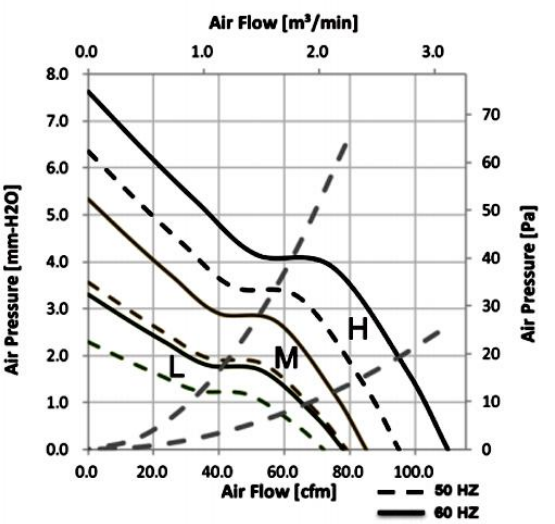




Model	Bearing [B/F/S]	Voltage [V]	Frequency [Hz]	Power [W]	Speed [RPM]	Max.Air Flow [m³/min/CFM]		Max.Static Pressure [mm-H2O/In-H2O]	
K-AC12038-A115-28	B/S	115	50/60	17/15	2800/3100	2.69/3.11	95/110	6.35/7.62	0.25/0.30
K-AC12038-A230-28	B	230	50/60	17/15	2800/3100	2.69/3.11	95/110	6.35/7.62	0.25/0.30



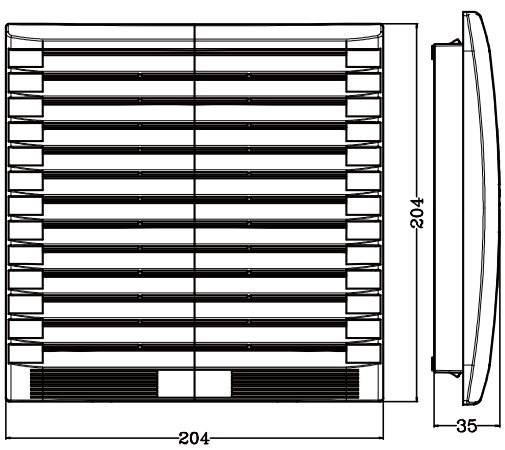


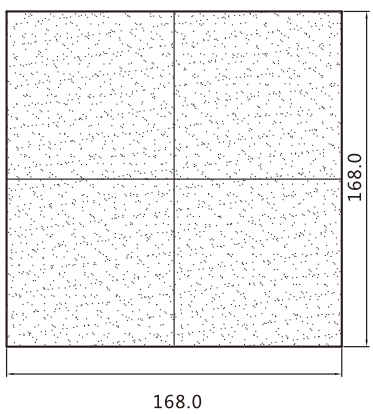


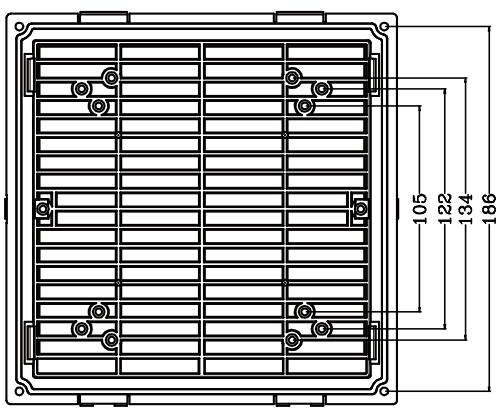
KSK-17251 Series



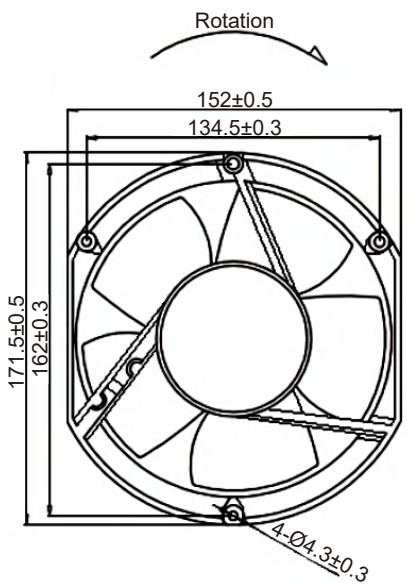


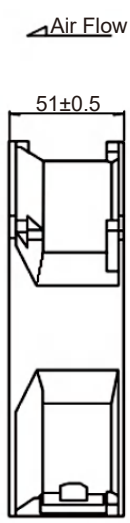


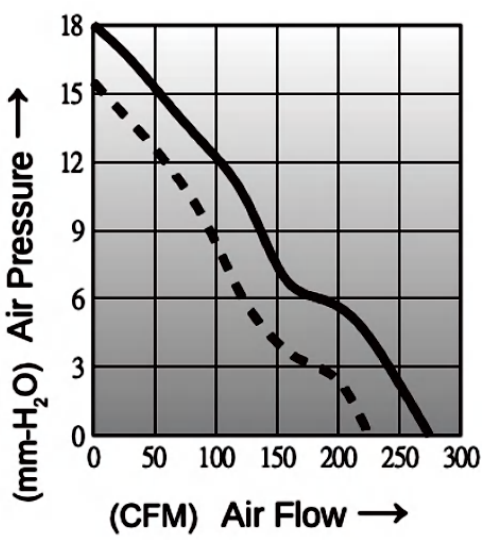




Model	Bearing [B/F/S]	Voltage [V]	Frequency [Hz]	Power [W]	Speed [RPM]	Max.Air Flow [m³/min/CFM]		Max.Static Pressure [mm-H2O/In-H2O]	
K-AC17251-A110-28	B	115	50/60	27/27	2800/3000	6.63/7.79	234/275	17.2/20.6	0.70/0.81
K-AC17251-A230-28	B	230	50/60	27/27	2800/3000	6.63/7.79	234/275	17.2/20.6	0.70/0.81



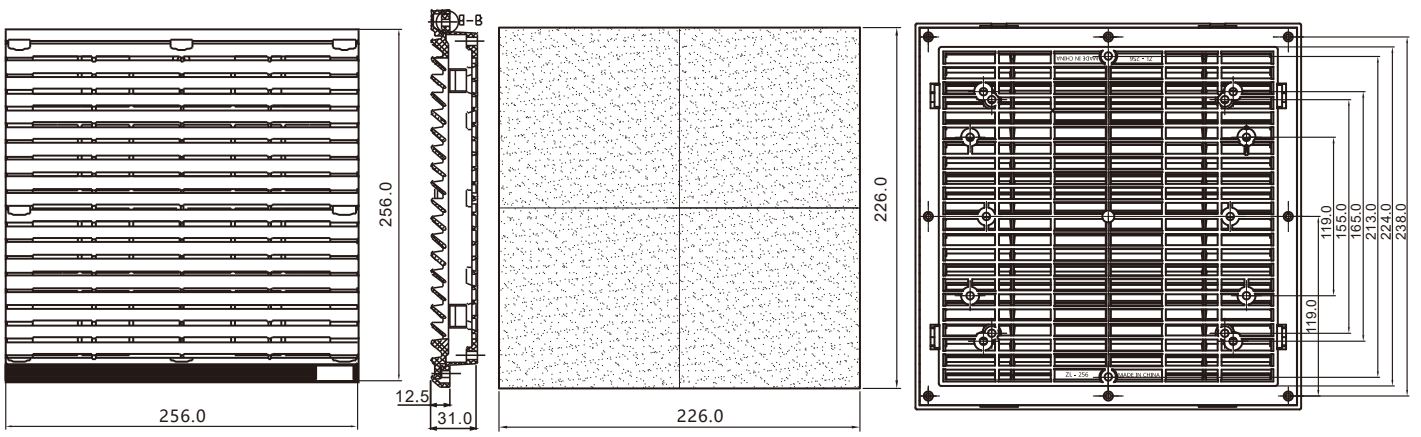




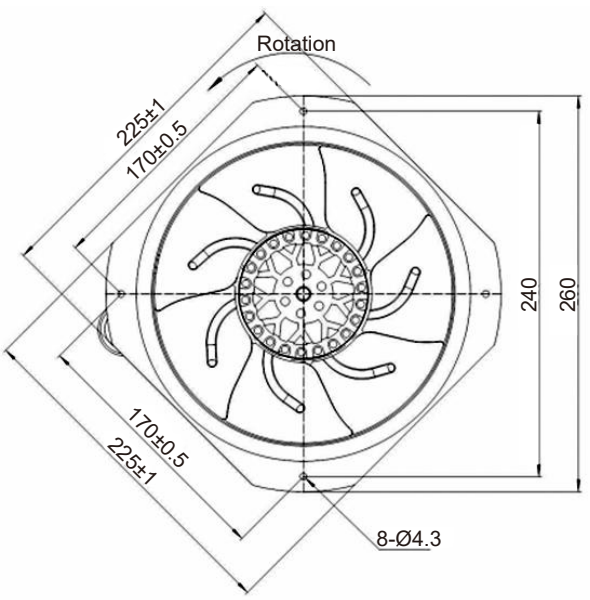
KSK-22580 Series

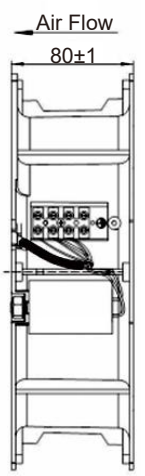


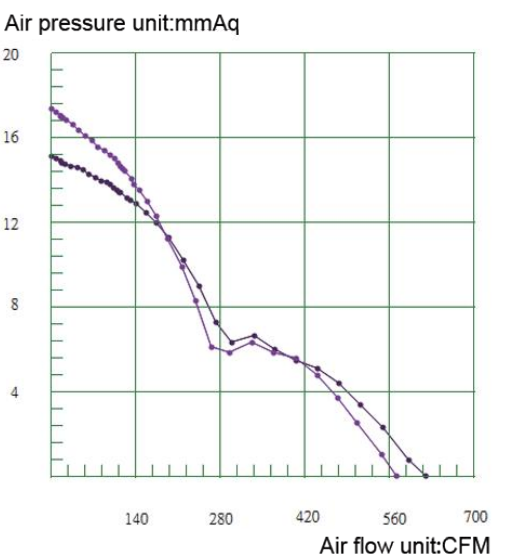




Model	Bearing [B/F/S]	Voltage [V]	Frequency [Hz]	Current [A]	Speed [RPM]	Max.Air Flow [CFM]	Max.Static Pressure [Pa]
K-AC22580-A230-26	B/S	230	50/60	0.25/0.35	2600/2850	570.3/620	175/151

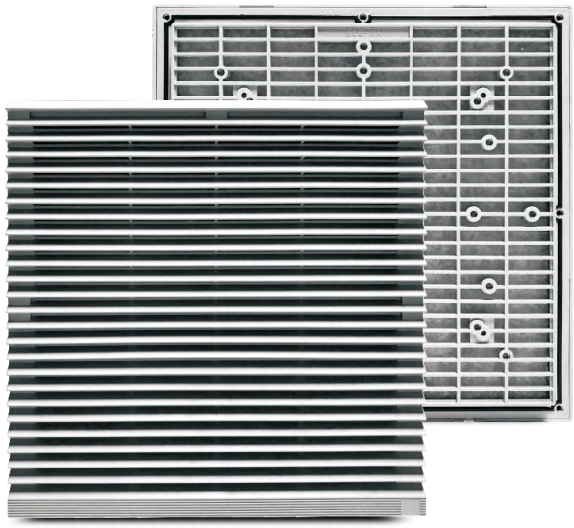


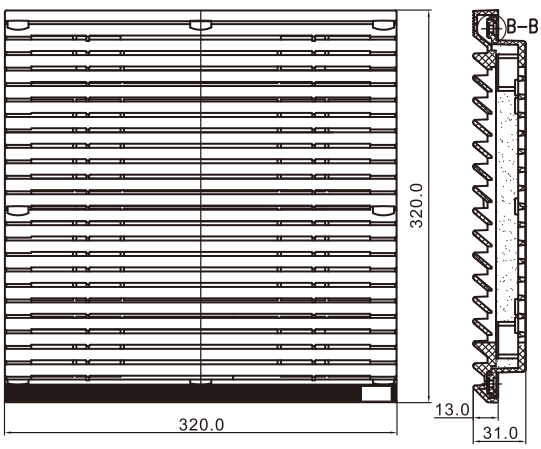


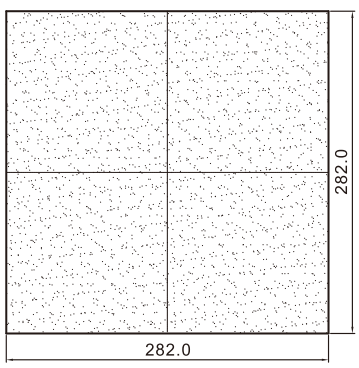


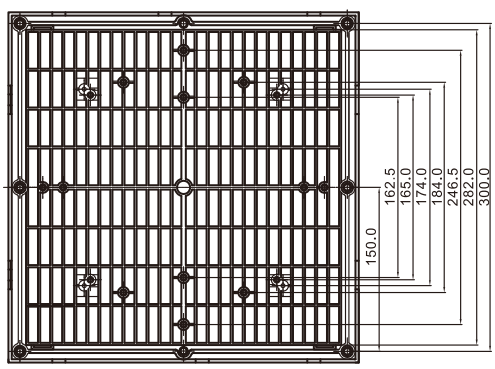
KSK-25489 Series



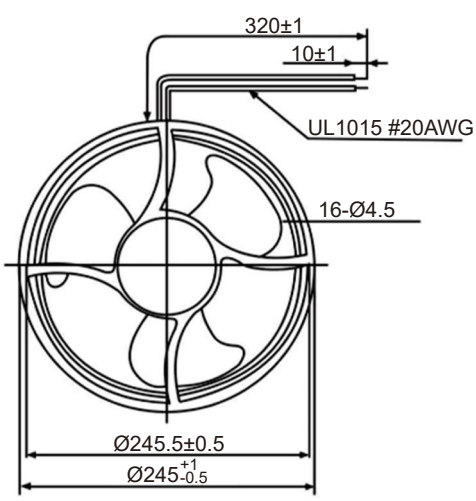


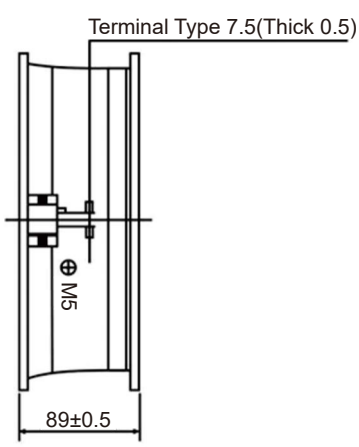


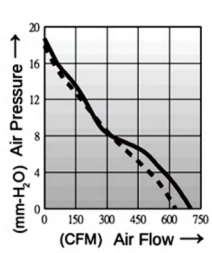


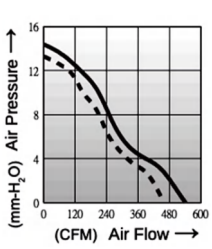


Model	Bearing [B/F/S]	Voltage [V]	Frequency [Hz]	Power [W]	Speed [RPM]	Max.Air Flow [m³/min/CFM]		Max.Static Pressure [mm-H2O/In-H2O]	
K-AC25489-A110-14	B	110	50/60	34/37	1400/1600	12.74/14.72	450/520	6.6/7.9	0.26/0.31
K-AC25489-A230-14	B	230	50/60	34/37	1400/1600	12.74/14.72	450/520	6.6/7.9	0.26/0.31
K-AC25489-A110-20	B	110	50/60	60/67	2000/2100	17.84/19.82	630/700	7.9/8.7	0.31/0.34
K-AC25489-A230-20	B	230	50/60	60/67	2000/2100	17.84/19.82	630/700	7.9/8.7	0.31/0.34





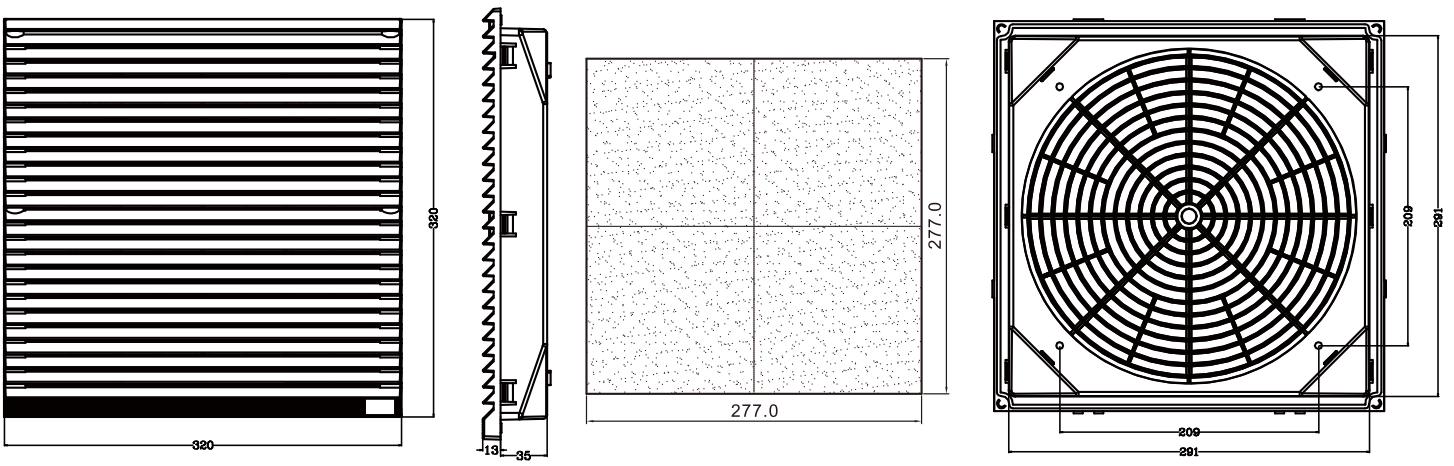




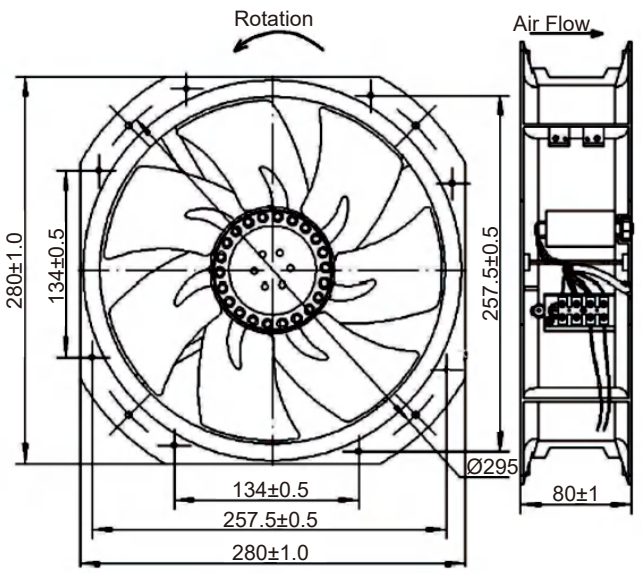
KSK-28080 Series

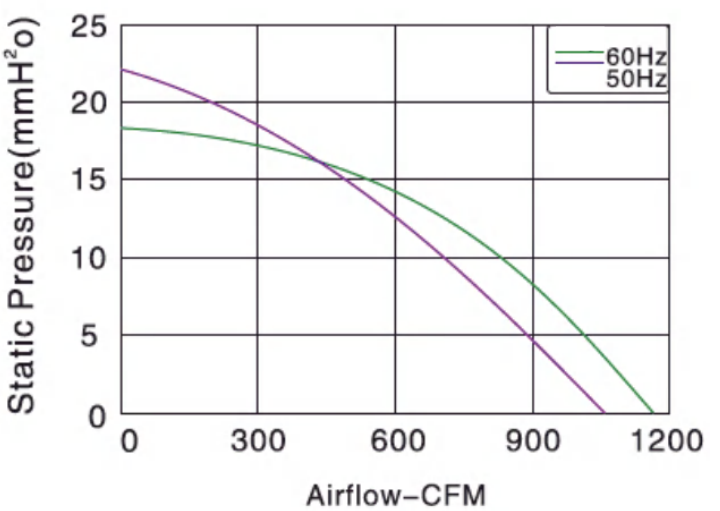




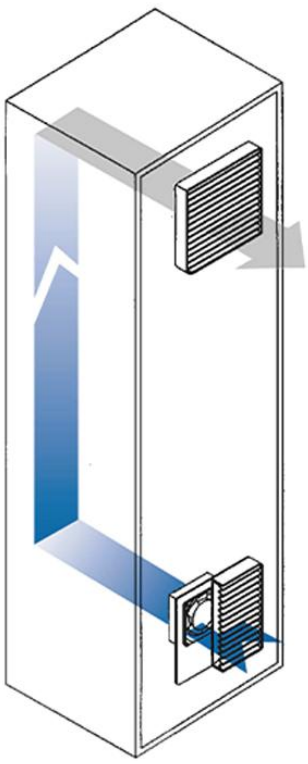


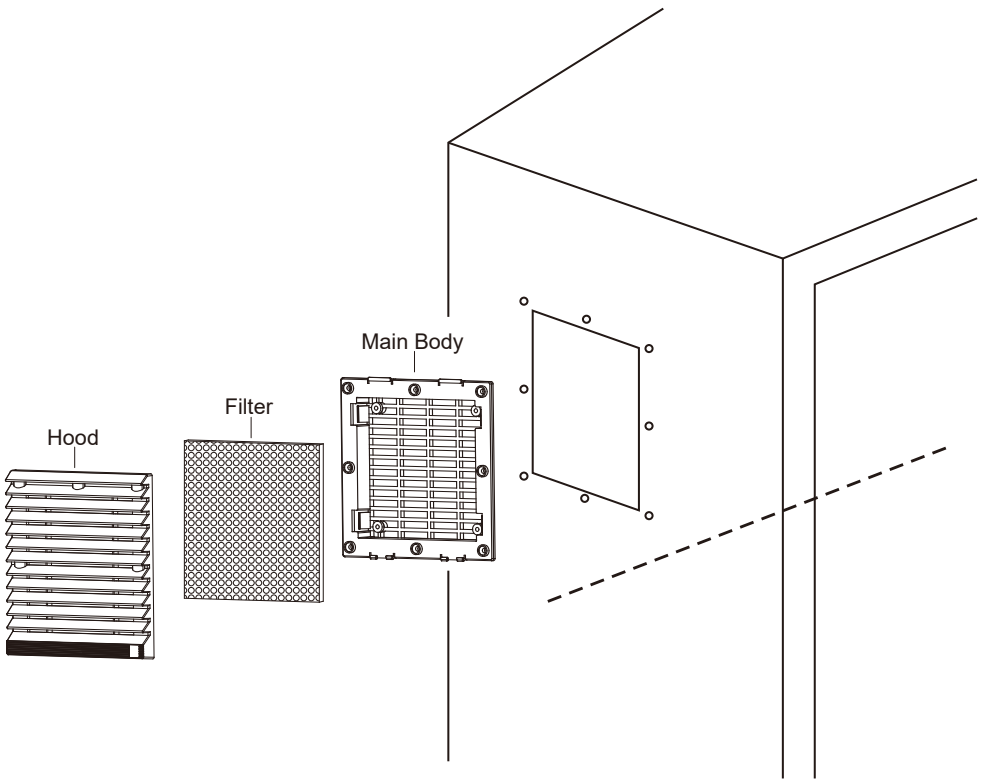
Model	Bearing [B/F/S]	Voltage [V]	Frequency [Hz]	Power [W]	Speed [RPM]	Max.Air Flow [CFM]		Capacitor [μF/V]
K-AC28080-A100-25	B	100/125	50/60	126/148	2500/2700	1865/1970	1098/1160	2*8/250
K-AC28080-A200-25	B	200/240	50/60	126/148	2500/2700	1865/1970	1098/1160	4/630





Installation Method and Application













Related Products



80mm-Series



90mm-Series



120mm-Series



172mm-Series



280mm-Series



Fan Heater



Thermostat

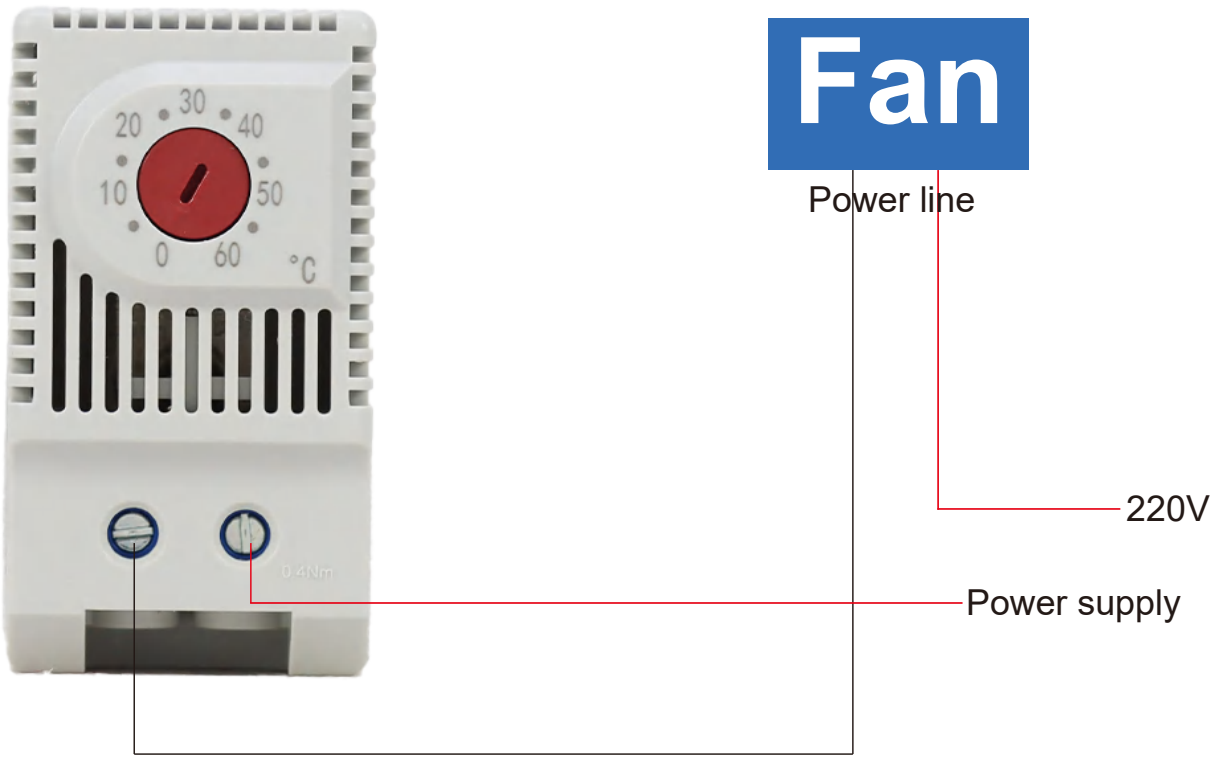


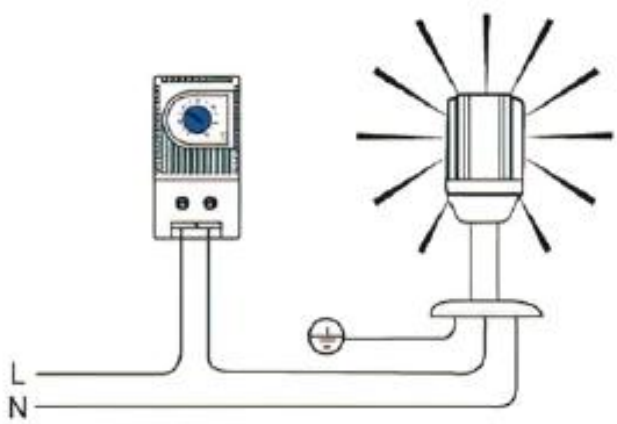
Humidity Controller

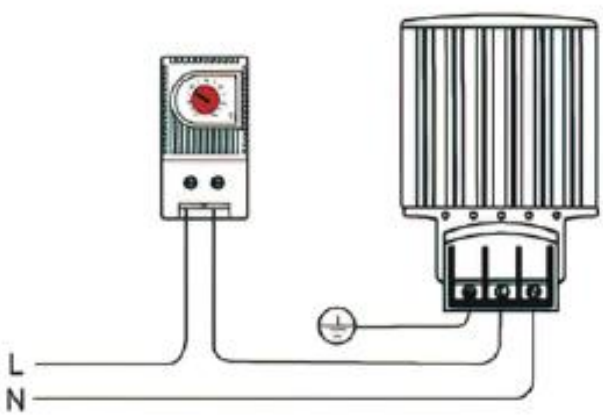


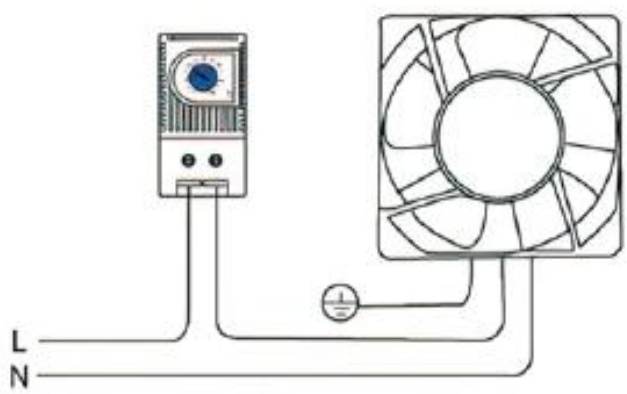
Sheet Metal Products

Can set the specified temperature to start the fan









Fan Filter Unit



Krubo Motor (Tianjin) Co., Ltd

Website:www.krubofan.com

Company Address:Room 203, Building 1, No. 38,
Fagang South Road,Shuanggang Town, jinnan District, Tianjin