

Silent Adapt

The new family member — **AxiForce 92**

Application at a glance:

- + Renewable energy photovoltaic inverters
- + Energy storage converters
- + Energy storage batteries
- + Charging piles



With powerful air performance, AxiForce 92 creates an **efficient heat dissipation solution** for customer equipment.

The significantly reduced noise shows its environmental friendliness. With **IP68 protection** and **salt spray resistance**, it is not afraid of harsh environments such as rainy days, dust, and the seaside.

The **reverse start** function helps the equipment remove dust in time and reduces the frequency of maintenance.

Widely applicable to fields such as **renewable energies, electronics, communications, and industrial equipment**.

Choose AxiForce 92 to make your equipment perform excellently and run worry-free.

Silent Adapt

The new family member — **AxiForce 92**

ebmpapst

engineering a better life



The highlights for you *at a glance*:

- + Multiple renewable energies and industrial applications
- + Provide both indoor and outdoor version
- + Reverse on start (optional)
- + Superior environmental adaptability

Technology:

- + Innovative, aerodynamic concept
- + Powerful efficient and quiet operation



Material:

- + Flange: Die cast aluminum
- + Fan impeller: Plastic
- + Inlet nozzle: Plastic

Approvals provided:

- + UL
- + RoHS & REACH
- + VDE (on request)
- + CE (on request)

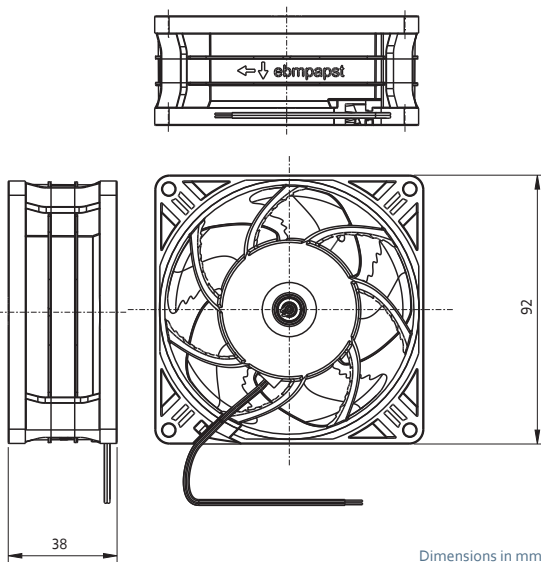
For more information, please contact us :

Tel. : +86 21 50460183

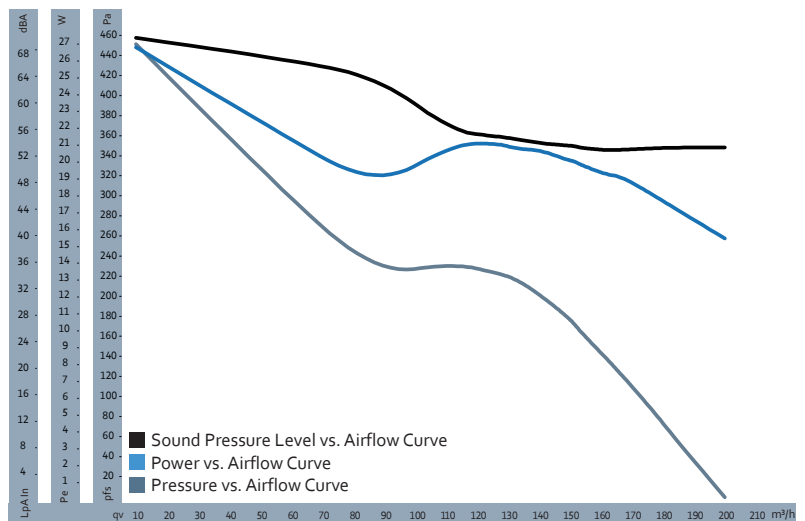
Email : sales@cn.ebmpapst.com

Options:

- + Speed control, PMW, analog (0 to 10VDC) or temperature-controlled
- + Output signal: Tacho
- + Degree of protection: IP68



Dimensions in mm



Nominal data	Air flow	Nominal voltage	Voltage range	Nominal speed	Power consumption	Current consumption	Sound pressure level	Weight	Perm. temperature range	Degree of protection	Lead Wire Length	
Type	m³/h	V DC	V DC	rpm	W	A	dB	g	°C	IP	mm	L10 at TU = 40 °C
VWCF092KJGMS 8317087195	202	24	18...28	8,600	15.6	0.65	56	250	-30...+70	IP68	500	≥70,000h
VWCF092KJGMS 8317085211	202	24	18...28	8,600	15.6	0.65	56	250	-30...+70	IP20	60	≥70,000h
VWCF092KJGMS 8317088212	202	24	18...28	8,600	15.6	0.65	56	250	-30...+70	IP20	310	≥70,000h

Data subject to change without notice. Datasheet available on request.