

AC axial fans

Ø 130

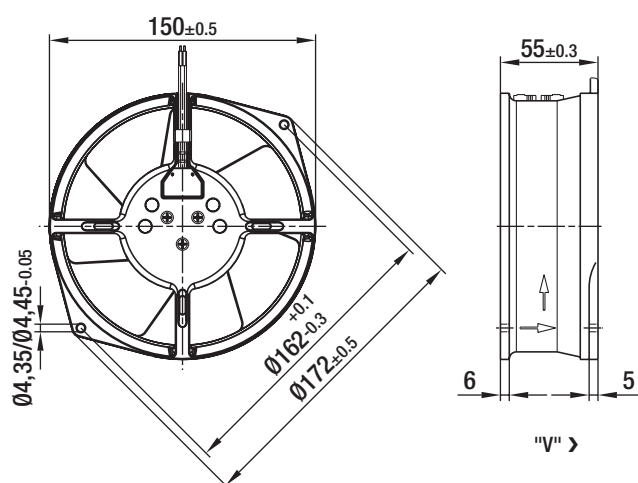


- **Material:** housing made of die-cast aluminium, impeller made of sheet steel (directly welded onto rotor and stove-enamelled in black)
- **Direction of rotation:** counter-clockwise, seen on rotor
- **Direction of air flow:** "V", blowing over struts
- **Connection leads:** cable length 330 mm as of wall ring
- **Approvals:** UL, VDE, CSA

ebm-papst • Mulfingen

Nominal data		Characteristic	Voltage	Frequency	Air flow	Speed/rpm	Power input	Current draw	Capacitor	Sound pressure level	Max. back pressure	Perm. amb. temp.	Mass	Direction of air flow
Type	Motor		VAC	Hz	m³/h	min⁻¹	W	A	µF/VDB	dB(A)	Pa	°C	kg	
W2S 130-AA25 -01	M2S052-CA	①	115	50	325	2800	41	---	---	49	80	60	1,1	"V"
			115	60	380	3250	38	---	---	53	120	80		
W2S 130-AA03 -01	M2S052-CA	①	230	50	325	2800	45	---	---	49	80	50	1,1	"V"
			230	60	380	3250	39	---	---	53	120	70		

subject to alterations



Characteristics

