

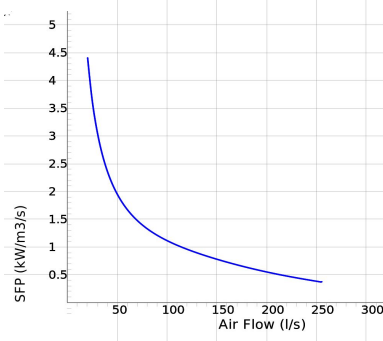
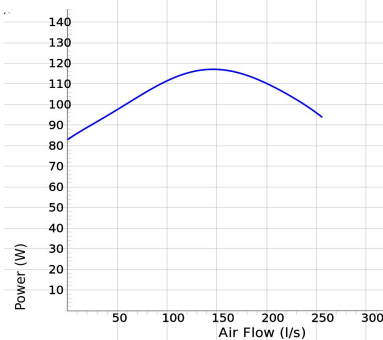
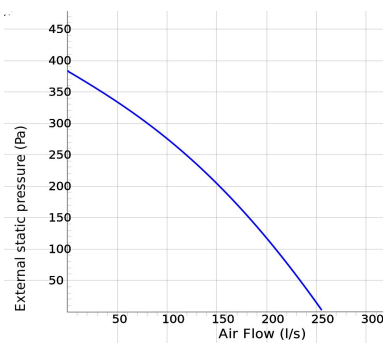
# KVFU 200 A

KV

- Wall fan with circular inlet connection.
- KV has a square mounting plate.
- Proven performance and reliability.
- Compact with high capacity and efficiency.
- Suitable for a wide variety of applications.
- Operational in both 50 and 60 Hz.
- Impeller with backward curved blades.
- The external rotor motor has maintenance-free sealed ball-bearings.
- Integrated motor protection.
- Junction box has enclosure class IP 54.
- For speed control a transformer or electronic speed controller can be connected.
- Fan housing is manufactured from galvanized sheet steel.
- The fan is intended to be installed in a duct system, mounted on the inside wall.
- Easy installation in any position.
- Can be used in damp environments.

## Accessories

- VRTE C
- VRDE 1,5
- VRS 0.5
- MK 200
- BSV 200
- BSR 355
- RSK 200
- VK 355
- LDC 200



## Voltage steps

1
230V

## TECHNICAL DATA

	710058 KVFU 200 A man tp	7100110 KVFU 200 A aut tp
Voltage	230 V	230 V
Phase	1 ~	1 ~
Frequency	50 Hz	50 Hz
Power	115 W	115 W
Current	0.5 A	0.5 A
Speed	2580 r.p.m.	2580 r.p.m.
Max. temperature of transported air	80 °C	80 °C
Max. temperature of transported air when speed controlled	80 °C	80 °C
Max. temperature of transported air 60Hz (hidden)	80 °C	80 °C
Sound pressure level at 3 m	47 dB(A)	47 dB(A)
Weight	3.7 kg	3.7 kg
Enclosure class	44 IP	44 IP
Insulation class, motor	F	F
Capacitor	4 µF	4 µF
Duct connection	200 mm	200 mm
Max. flow	256 l/s	256 l/s
Max. pressure	384 Pa	384 Pa
Voltage range	220-240 V	220-240 V

## SOUND DATA

	Flow (l/s)	L <sub>wa</sub> tot dB (A)	63Hz	125Hz	250Hz	500Hz	1KHz	2KHz	4KHz	8KHz
1. Surrounding Lw dB(A) 230V	95	54	34	33	42	47	50	47	46	33
1. Inlet Lw dB(A) 230V	164	75	50	61	69	71	67	63	60	53

## DIMENSIONS

