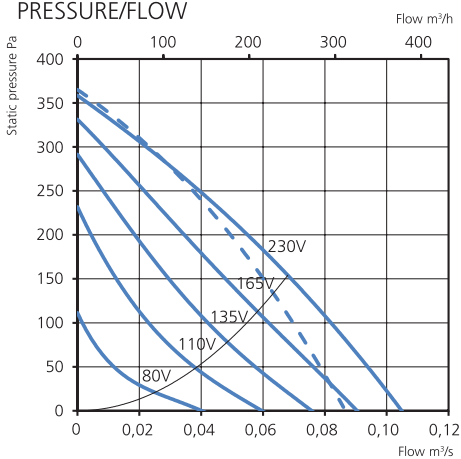


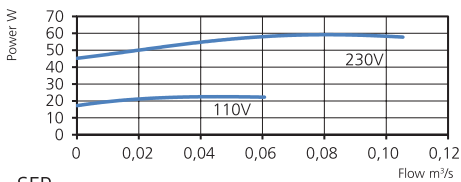


- Wall fan with circular inlet connection.
- KV has a square mounting plate.
- Proven performance and reliability.
- Compact with high capacity and efficiency.
- Suitable for a wide variety of applications.
- Operational in both 50 and 60 Hz.
- Impeller with backward curved blades.
- The external rotor 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.
- To comply with the ErP 2018 regulation, a local demand controller must be used.

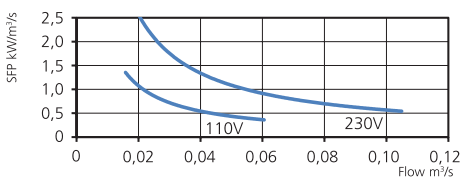
### PRESSURE/FLOW



### POWER/FLOW



### SFP



--- Without duct

### TECHNICAL DATA

<b>Voltage</b>	230 V
<b>Frequency</b>	50 Hz
<b>Phase</b>	1 ~
<b>Current</b>	0.26 A
<b>Power</b>	59 W
<b>Speed</b>	2540 r.p.m.
<b>Max. temp of transported air</b>	80 °C
<b>Sound pressure level, 3 m</b>	44 dB(A)
<b>Weight</b>	2.5 kg
<b>Enclosure class</b>	44 IP
<b>Wiring diagram</b>	4040001

### ACCESSORIES

- Mounting clamp MK 100
- Safety grille BSV 100
- Safety grille BSR 250
- Back draught shutter RSK 100
- Louvre YG 250
- Louvre shutter VK 250
- Silencer LDC 100
- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 0.5
- Local Demand Controller Kit

### SOUND DATA

	L <sub>WA</sub> tot dB (A)	63	125	250	500	1K	2K	4K	8K
<b>Surrounding 230 V</b>	51	25	33	43	45	46	45	38	30
<b>Outlet 230 V</b>	67	34	41	50	59	64	61	55	44
<b>Inlet 230 V</b>	69	55	58	62	64	60	59	57	47
<b>Inlet 165 V</b>	66	53	55	61	60	55	54	52	39
<b>Inlet 135 V</b>	60	51	50	55	55	49	49	46	29
<b>Inlet 110 V</b>	54	45	47	48	48	43	41	34	20
<b>Inlet 80 V</b>	44	37	38	38	36	31	20	18	16

### MORE INFORMATION



Find out the latest updated information about this product by visiting [www.ostberg.com](http://www.ostberg.com) or scanning this QR code.

### DIMENSIONS

