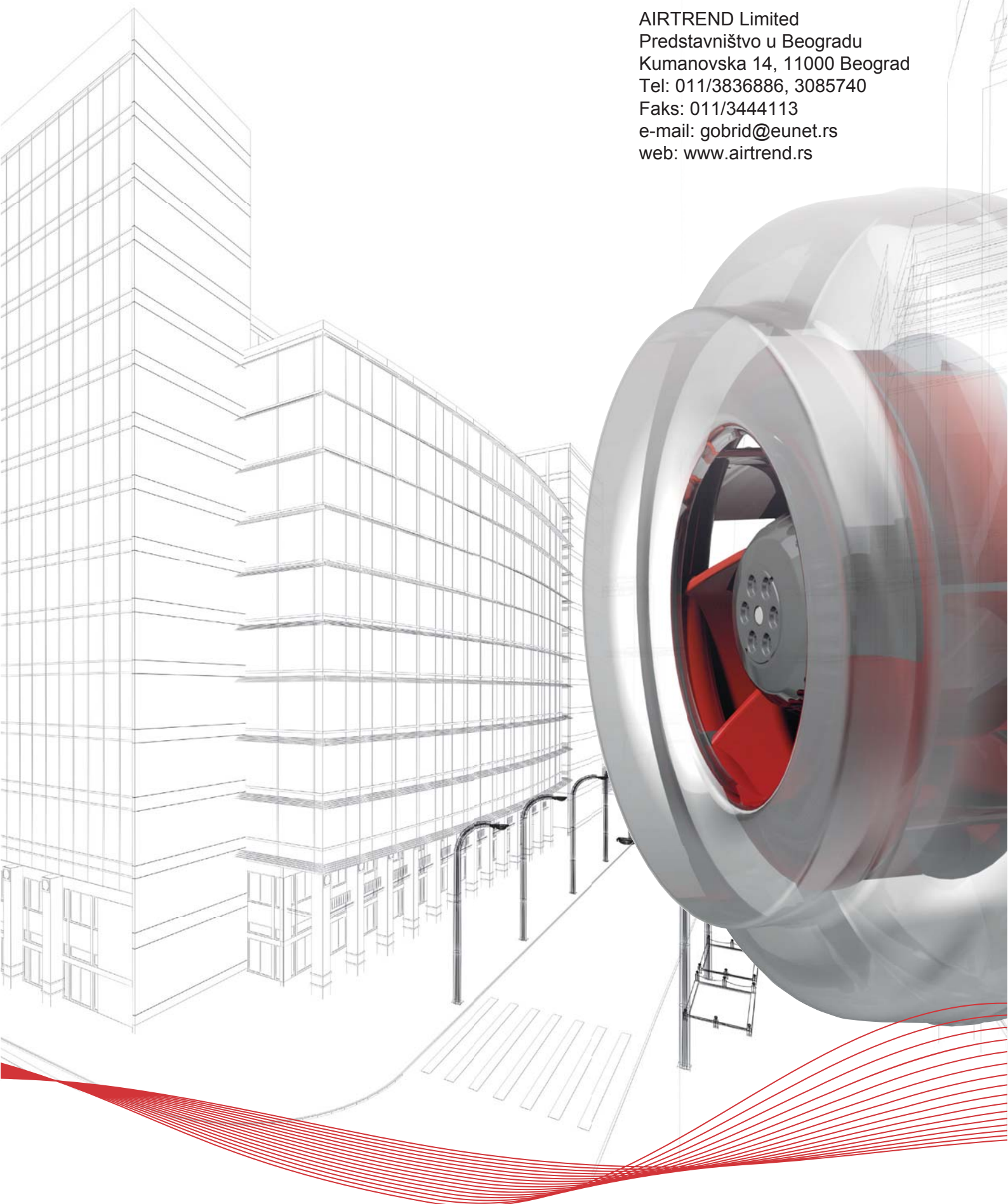


AIRTREND Limited
Predstavništvo u Beogradu
Kumanovska 14, 11000 Beograd
Tel: 011/3836886, 3085740
Faks: 011/3444113
e-mail: gobrid@eunet.rs
web: www.airtrend.rs



Östberg supplies energy efficient and high performance ventilation products for a fresh and healthy indoor climate, wherever people live, work or play. Founded in Sweden in the early 1980s, Östberg has grown into a leading global supplier of duct fans and energy efficient air treatment units – with product sales in over 75 countries.

healthy indoor climate

FLEXIBLE AND CUSTOMISED

Consistent customer focus and great flexibility play key roles in Östberg's business concept. We consider it of particular importance to create a truly world-class indoor environment with the lowest possible energy consumption and sound levels. Our comprehensive product range features units that can handle airflows up to 50 litres to 30 cubic metres per second. All our products are CE-labelled for EU, EFTA and EEA markets, and we place great emphasis on making them simple to install and to use.

RESEARCH AND PRODUCT DEVELOPMENT

To maintain and grow the position as a leading technical supplier of high end quality products, Östberg continuously invests heavily in innovation and product development. Our ideas for product development arise from collaborations with our customers, innovations by our technical experts, and from our desire to create even better indoor climates. In our efforts to continuously develop our products, we perform numerous tests and measurements – all in order to meet our customers needs and provide healthier air using energy efficient fan and ventilation products at competitive prices.

QUALITY ASSURED PRODUCTS

Östberg upholds the highest standards for production, with secure quality controls monitoring each product throughout the entire manufacturing process. The company is certified according to the quality and environment standards ISO 9001 and ISO 14001. Östberg is headquartered in Sweden with branches in many countries all over the world.

By choosing an Östberg product you invest in long-lasting quality products *powered by innovation.*

INSIDE WALL MOUNTING

KVFU 298

The fan has a square mounting plate and is compact with high capacity and efficiency. The design allows a wide variety of applications including use in damp and humid environments. The KVFU is available with EC or AC motor.

Airflows up to 1760 m³/h (0.49 m³/s).

EXTERNAL WALL MOUNTING

RS 322

The RS is a range of exhaust fans designed for mounting on external wall. The casing are manufactured from painted galvanized steel for higher durability. RS is available with EC or AC motor.

Airflows up to 850 m³/h (0.24 m³/s).

WALL FANS WITH CIRCULAR CONNECTION

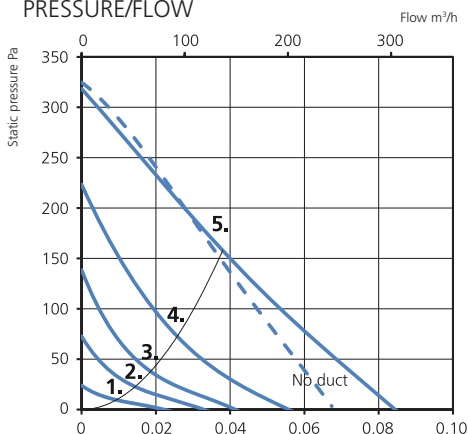
KVFU 100 A

7100086

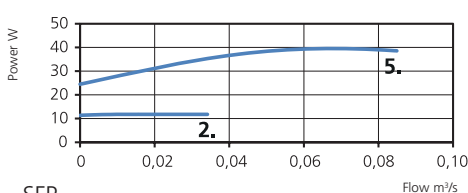
- Wall fan with circular inlet connection.
- KV has a square mounting plate.
- Proven performance and reliability.
- Compact with high capacity and efficiency.
- Suitable for a wide variety of applications.
- Operational in both 50 and 60 Hz.
- Impeller with backward curved blades.
- The external rotor 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.



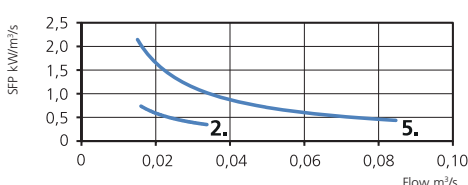
PRESSURE/FLOW



POWER/FLOW



SFP



TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.17 A
Power	39 W
Speed	2010 r.p.m.
Capacitor	3 µF
Max. temp of transported air	80 °C
Sound pressure level, 3 m	39 dB(A)
Weight	2.5 kg
Wiring diagram	4040002

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_{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	46	20	31	40	38	40	38	32	30
5.Outlet 230 V	61	35	39	46	54	58	54	46	38
5.Inlet 230 V	64	57	56	57	59	54	51	46	38
4.Inlet 165 V	53	49	45	45	46	41	35	28	15
3.Inlet 135 V	45	41	39	38	37	32	21	18	10
2.Inlet 110 V	39	36	32	30	29	23	10	15	8
1.Inlet 80 V	28	26	20	17	17	15	5	11	7

TRANSFORMER STEPS

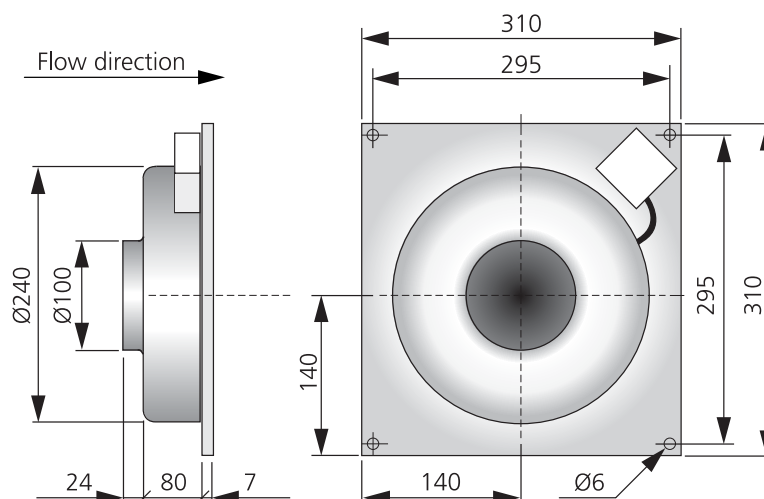
1. 80 V 2. 110 V 3. 135 V 4. 165 V 5. 230 V

MORE INFORMATION



Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

DIMENSIONS (mm)





- 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.

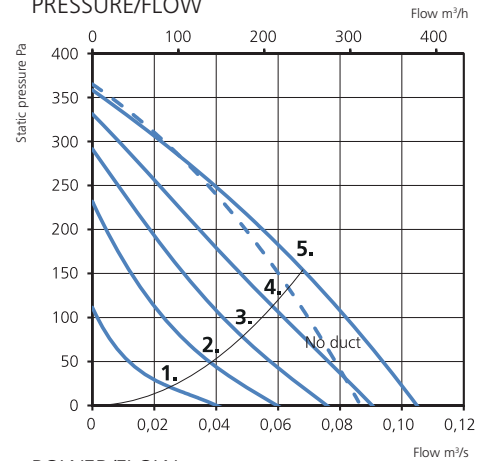
ACCESSORIES

- 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

TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.26 A
Power	59 W
Speed	2540 r.p.m.
Capacitor	2 µF
Max. temp of transported air	80 °C
Sound pressure level, 3 m	44 dB(A)
Weight	2.5 kg
Wiring diagram	4040001

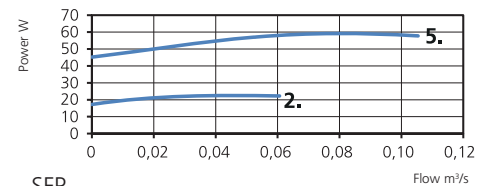
PRESSURE/FLOW



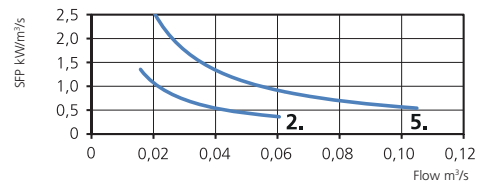
SOUND DATA

	L_{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	51	26	34	43	45	46	45	38	31
5.Outlet 230 V	67	35	42	50	60	64	61	55	44
5.Inlet 230 V	69	55	59	62	65	60	58	57	47
4.Inlet 165 V	66	54	55	61	60	55	54	52	39
3.Inlet 135 V	61	51	51	55	55	49	49	46	29
2.Inlet 110 V	54	46	48	48	49	43	41	34	20
1.Inlet 80 V	44	37	39	38	37	31	20	18	16

POWER/FLOW



SFP



MORE INFORMATION

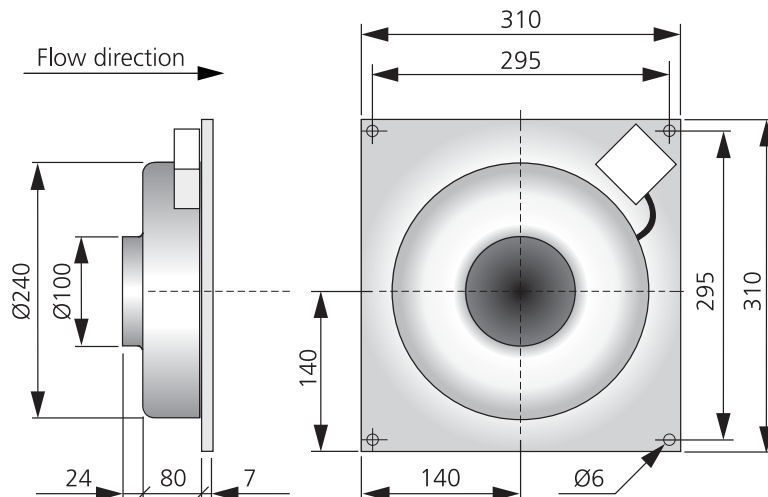


Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

TRANSFORMER STEPS

1. 80 V 2. 110 V 3. 135 V 4. 165 V 5. 230 V

DIMENSIONS (mm)



WALL FANS WITH CIRCULAR CONNECTION

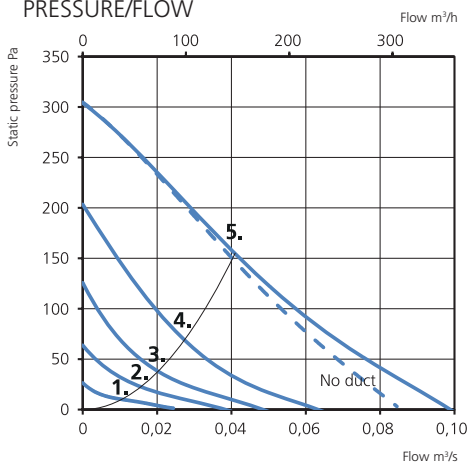
KVFU 125 A

7100094

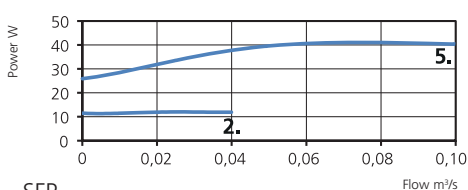
- Wall fan with circular inlet connection.
- KV has a square mounting plate.
- Proven performance and reliability.
- Compact with high capacity and efficiency.
- Suitable for a wide variety of applications.
- Operational in both 50 and 60 Hz.
- Impeller with backward curved blades.
- The external rotor 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.
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- 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.



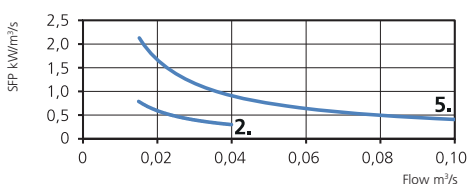
PRESSURE/FLOW



POWER/FLOW



SFP



TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.18 A
Power	41 W
Speed	1970 r.p.m.
Capacitor	3 µF
Max. temp of transported air	80 °C
Sound pressure level, 3 m	40 dB(A)
Weight	2.5 kg
Wiring diagram	4040002

ACCESSORIES

- Mounting clamp MK 125
- Safety grilél BSV 125
- Safety grille BSR 250
- Back draught shutter RSK 125
- Louvre YG 250
- Louvre shutter VK 250
- Silencer LDC 125
- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 0.5
- Local Demand Controller Kit

SOUND DATA

	L _{WA} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	47	21	29	42	41	42	39	32	29
5.Outlet 230 V	60	32	40	45	52	57	53	47	37
5.Inlet 230 V	65	54	57	59	58	55	51	49	42
4.Inlet 165 V	55	50	49	49	48	43	38	34	22
3.Inlet 135 V	48	43	41	41	40	33	24	21	12
2.Inlet 110 V	41	37	34	34	31	23	11	18	13
1.Inlet 80 V	30	27	24	22	18	12	5	13	9

TRANSFORMER STEPS

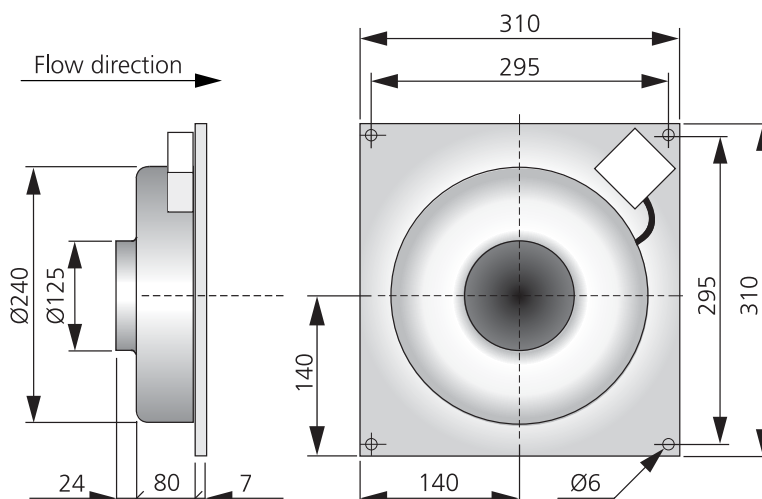
1. 80 V 2. 110 V 3. 135 V 4. 165 V 5. 230 V

MORE INFORMATION



Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

DIMENSIONS (mm)





- Wall fan with circular inlet connection.
- KV has a square mounting plate.
- Proven performance and reliability.
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- 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.

ACCESSORIES

- Mounting clamp MK 125
- Safety grille BSV 125
- Safety grille BSR 250
- Back draught shutter RSK 125
- Louvre YG 250
- Louvre shutter VK 250
- Silencer LDC 125
- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 0.5
- Local Demand Controller Kit

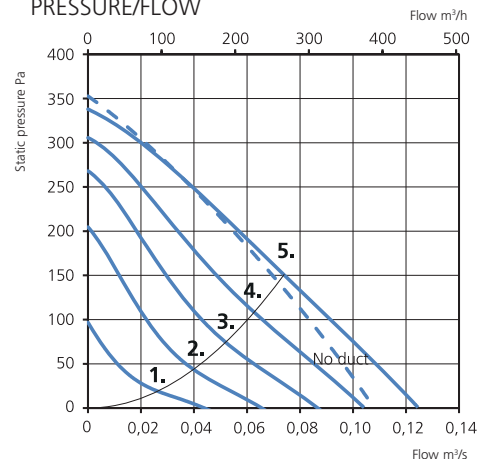
TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.26 A
Power	60 W
Speed	2520 r.p.m.
Capacitor	2 µF
Max. temp of transported air	80 °C
Sound pressure level, 3 m	44 dB(A)
Weight	2.5 kg
Wiring diagram	4040001

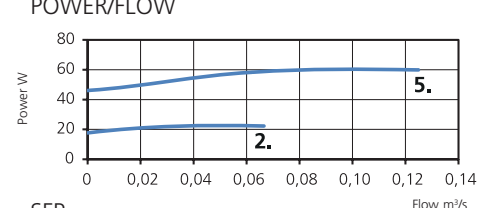
SOUND DATA

	L_{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	51	25	31	44	44	46	44	39	31
5.Outlet 230 V	65	33	40	49	56	62	59	55	45
5.Inlet 230 V	68	52	57	62	63	59	58	58	51
4.Inlet 165 V	64	50	54	59	59	54	53	53	44
3.Inlet 135 V	60	48	51	55	54	49	48	46	36
2.Inlet 110 V	54	45	46	48	47	42	39	37	24
1.Inlet 80 V	43	37	37	38	35	28	21	21	16

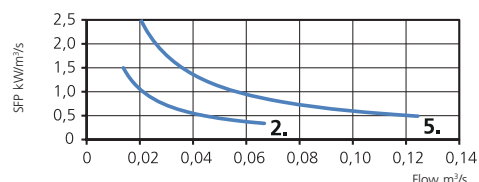
PRESSURE/FLOW



POWER/FLOW



SFP



MORE INFORMATION

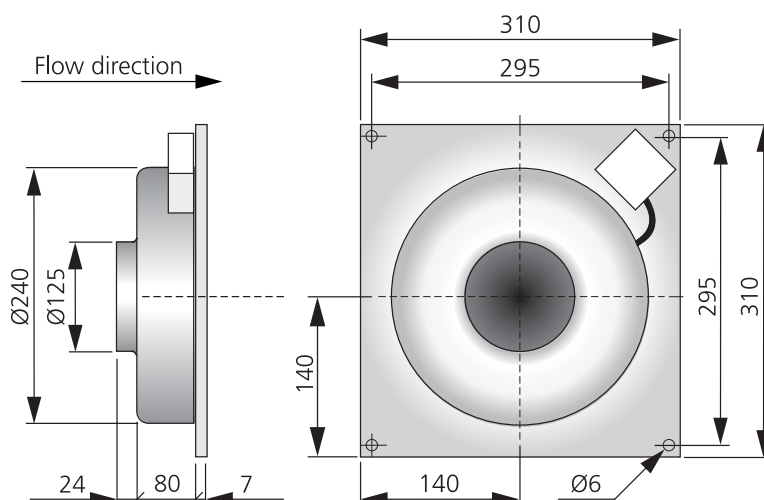


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TRANSFORMER STEPS

1. 80 V 2. 110 V 3. 135 V 4. 165 V 5. 230 V

DIMENSIONS (mm)



WALL FANS WITH CIRCULAR CONNECTION

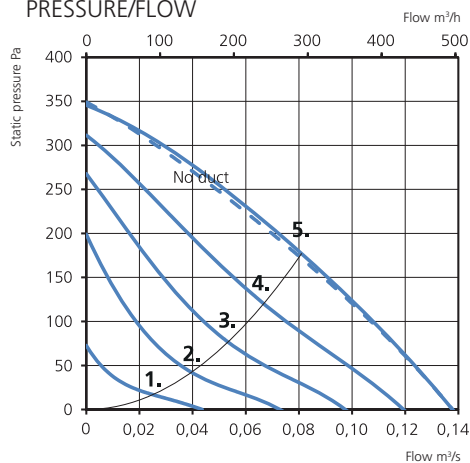
KVFU 160 B

7100102

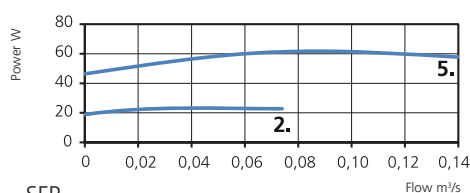
- Wall fan with circular inlet connection.
- KV has a square mounting plate.
- Proven performance and reliability.
- Compact with high capacity and efficiency.
- Suitable for a wide variety of applications.
- Operational in both 50 and 60 Hz.
- Impeller with backward curved blades.
- The external rotor 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.



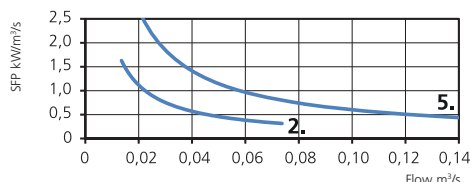
PRESSURE/FLOW



POWER/FLOW



SFP



TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.27 A
Power	62 W
Speed	2540 r.p.m.
Capacitor	2 µF
Max. temp of transported air	80 °C
Sound pressure level, 3 m	41 dB(A)
Weight	2.7 kg
Wiring diagram	4040001

ACCESSORIES

- Mounting clamp MK 160
- Safety grille BSV 160
- Safety grille BSR 315
- Back draught shutter RSK 160
- Louvre YG 250
- Louvre shutter VK 250
- Silencer LDC 160
- Local Demand Controller Kit
- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 0.5

SOUND DATA

	L _{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	48	20	35	46	36	40	40	36	30
5.Outlet 230 V	63	29	36	48	53	59	59	54	47
5.Inlet 230 V	65	50	54	58	59	56	56	55	52
4.Inlet 165 V	61	47	51	56	55	52	52	49	45
3.Inlet 135 V	56	44	46	51	49	46	46	40	34
2.Inlet 110 V	49	39	42	44	43	39	35	28	19
1.Inlet 80 V	39	31	34	33	31	25	13	15	9

TRANSFORMER STEPS

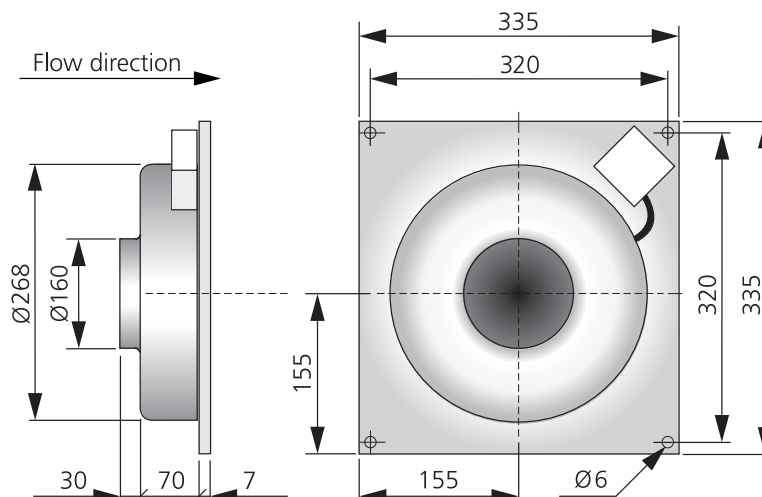
1. 80 V 2. 110 V 3. 135 V 4. 165 V 5. 230 V

MORE INFORMATION



Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

DIMENSIONS (mm)





- Wall fan with circular inlet connection.
- KV has a square mounting plate.
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- 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.

ACCESSORIES

- Mounting clamp MK 160
- Safety grille BSV 160
- Safety grille BSR 355
- Back draught shutter RSK 160
- Louvre shutter VK 355
- Silencer LDC 160
- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 1.0
- Local Demand Controller Kit

TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.48 A
Power	111 W
Speed	2490 r.p.m.
Capacitor	3 µF
Max. temp of transported air	75 °C
Sound pressure level, 3 m	43 dB(A)
Weight	3.5 kg
Wiring diagram	4040001

SOUND DATA

	L_{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	50	18	34	40	46	44	42	38	29
5.Outlet 230 V	70	33	42	54	64	67	64	60	50
5.Inlet 230 V	72	54	60	67	68	63	61	61	53
4.Inlet 165 V	67	51	56	62	62	57	55	54	45
3.Inlet 135 V	61	48	53	57	56	51	51	46	36
2.Inlet 110 V	54	43	47	50	48	43	40	36	24
1.Inlet 80 V	45	38	40	40	37	32	23	20	11

MORE INFORMATION

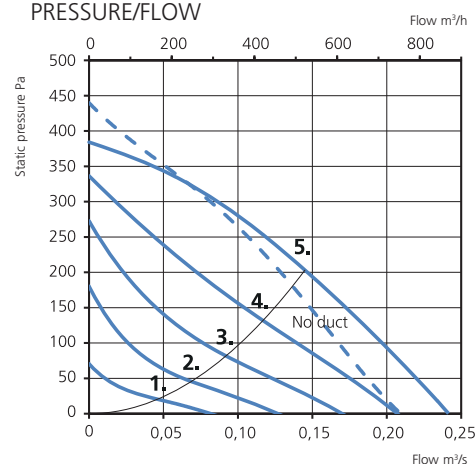


Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

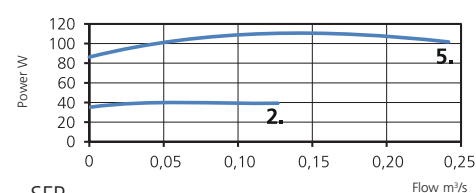
TRANSFORMER STEPS

1. 80 V 2. 110 V 3. 135 V 4. 165 V 5. 230 V

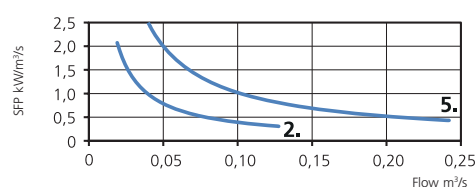
PRESSURE/FLOW



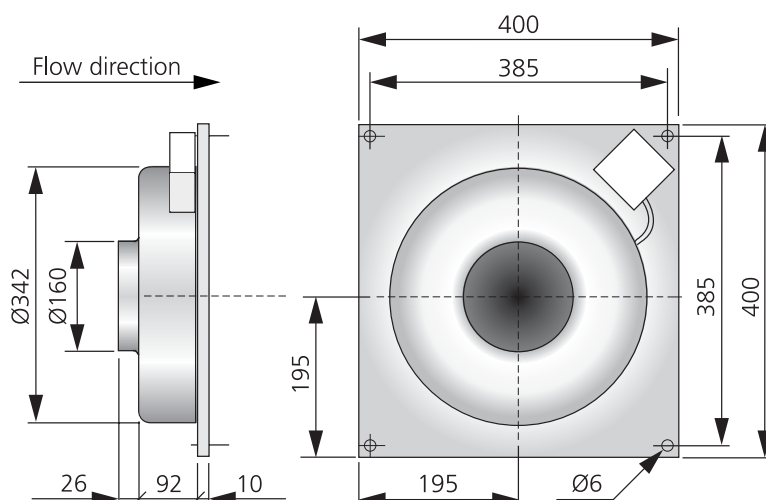
POWER/FLOW



SFP



DIMENSIONS (mm)



WALL FANS WITH CIRCULAR CONNECTION

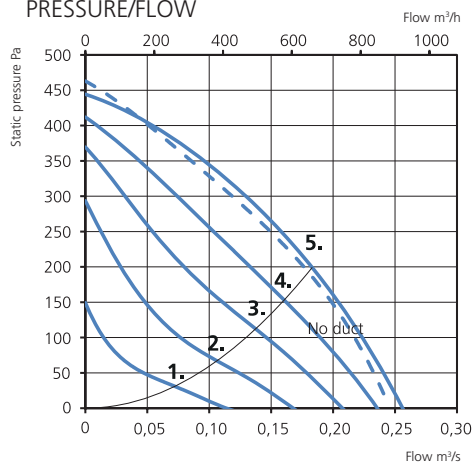
KVFU 200 A

7100250

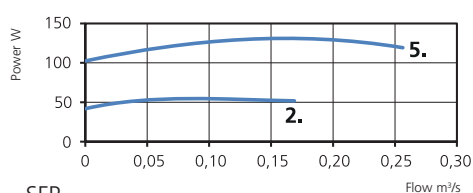
- Wall fan with circular inlet connection.
- KV has a square mounting plate.
- Proven performance and reliability.
- Compact with high capacity and efficiency.
- Suitable for a wide variety of applications.
- Operational in both 50 and 60 Hz.
- Impeller with backward curved blades.
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- Fan housing is manufactured from galvanized sheet steel.
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- Can be used in damp environments.



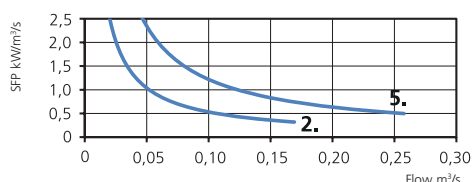
PRESSURE/FLOW



POWER/FLOW



SFP



TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.59 A
Power	132 W
Speed	2620 r.p.m.
Capacitor	4 µF
Max. temp of transported air	60 °C
Sound pressure level, 3 m	41 dB(A)
Weight	3.7 kg
Wiring diagram	4040002

ACCESSORIES

- Mounting clamp MK 200
- Safety grille BSV 200
- Safety grille BSR 355
- Back draught shutter RSK 200
- Louvre shutter VK 355
- Silencer LDC 200
- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 0.5

SOUND DATA

	L _{wa} tot dB (A)								
	63	125	250	500	1K	2K	4K	8K	
5. Surrounding 230 V	48	20	32	38	44	42	40	38	31
5. Outlet 230 V	69	36	45	55	61	64	63	60	49
5. Inlet 230 V	72	56	62	67	66	61	63	60	54
4. Inlet 165 V	69	53	60	64	62	57	60	56	49
3. Inlet 135 V	65	51	57	61	58	53	56	52	42
2. Inlet 110 V	59	47	52	54	51	45	54	38	30
1. Inlet 80 V	48	40	43	44	40	37	31	24	20

TRANSFORMER STEPS

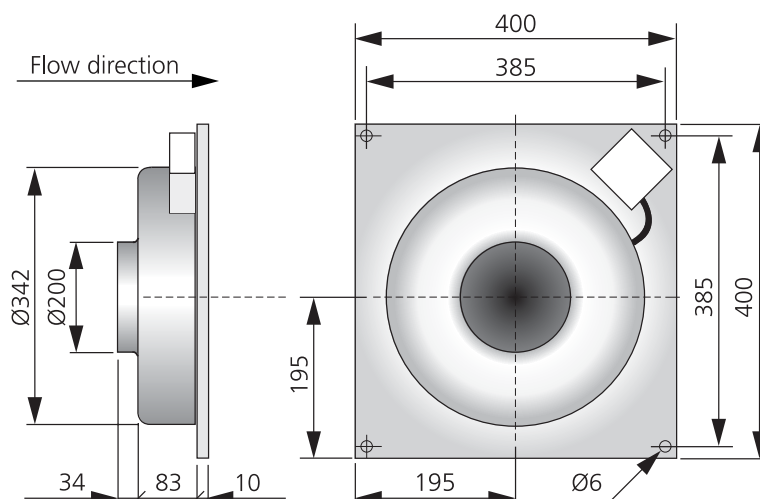
1. 80 V 2. 110 V 3. 135 V 4. 165 V 5. 230 V

MORE INFORMATION



Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

DIMENSIONS (mm)



KVFU 200 B ErP

7100122



- 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

- Mounting clamp MK 200
- Safety grille BSV 200
- Safety grille BSR 355
- Back draught shutter RSK 200
- Louvre shutter VK 355
- Silencer LDC 200
- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 1.0

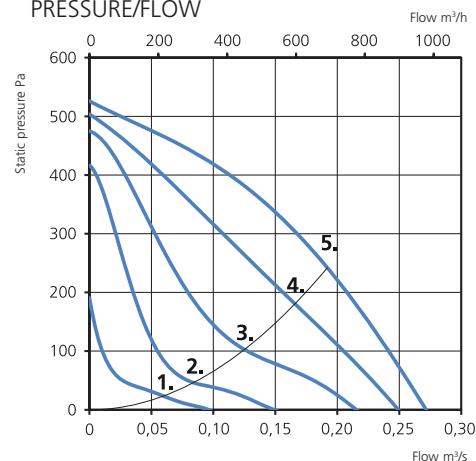
TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.63 A
Power	144 W
Speed	2720 r.p.m.
Capacitor	5 µF
Max. temp of transported air	80 °C
Sound pressure level, 3 m	45 dB(A)
Weight	4.4 kg
Wiring diagram	4040001

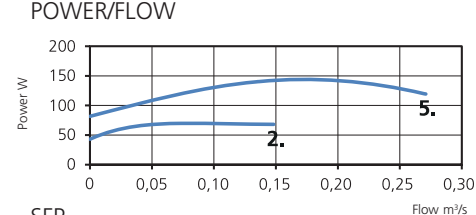
SOUND DATA

	L_{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	52	27	34	41	46	48	43	44	35
5.Inlet 230 V	75	56	64	70	69	66	64	62	59
4.Inlet 165 V	71	53	61	67	65	63	60	59	55
3.Inlet 135 V	65	48	55	61	57	54	54	54	40
2.Inlet 110 V	55	39	52	48	46	42	43	32	23
1.Inlet 80 V	49	36	48	41	36	32	24	15	14

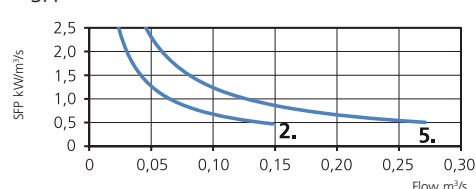
PRESSURE/FLOW



POWER/FLOW



SFP



MORE INFORMATION

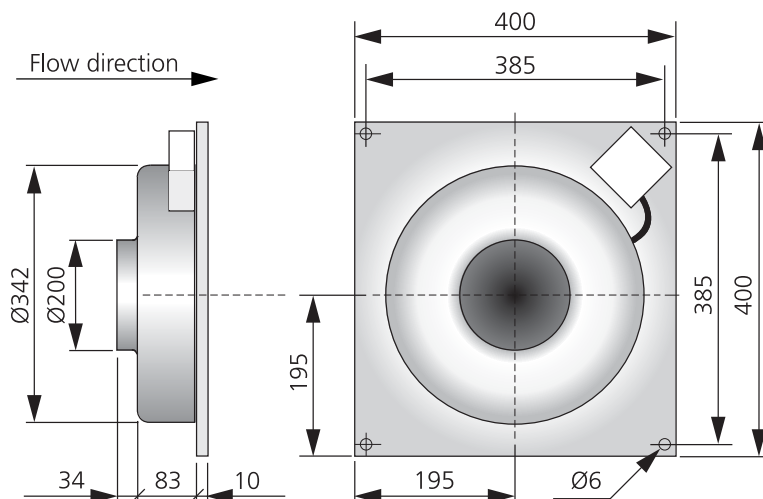


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TRANSFORMER STEPS

1. 80 V 2. 110 V 3. 135 V 4. 165 V 5. 230 V

DIMENSIONS (mm)



WALL FANS WITH CIRCULAR CONNECTION

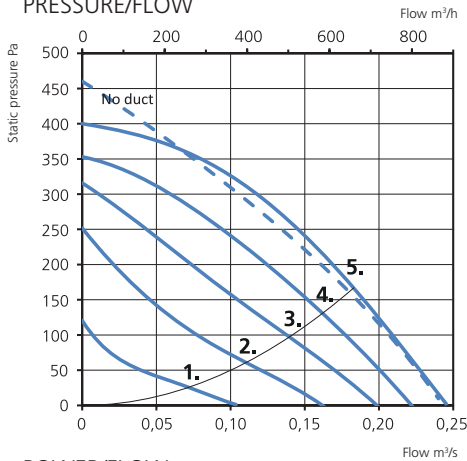
KVFU 250 A

7100253

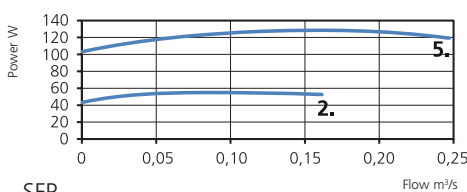
- Wall fan with circular inlet connection.
- KV has a square mounting plate.
- Proven performance and reliability.
- Compact with high capacity and efficiency.
- Suitable for a wide variety of applications.
- Operational in both 50 and 60 Hz.
- Impeller with backward curved blades.
- The external rotor 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.



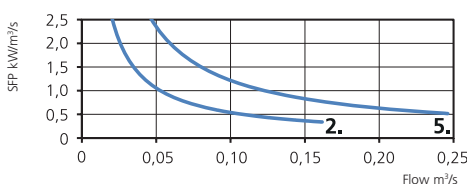
PRESSURE/FLOW



POWER/FLOW



SFP



TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.58 A
Power	130 W
Speed	2640 r.p.m.
Capacitor	4 µF
Max. temp of transported air	60 °C
Sound pressure level, 3 m	41 dB(A)
Weight	3.8 kg
Wiring diagram	4040001

ACCESSORIES

- Safety grille BSV 250
- Mounting clamp MK 250
- Safety grille BSR 355
- Louvre shutter VK 355
- Back draught shutter RSK 250
- Transformer controller VRDE 1.5
- Speed controller VRS 1.0
- Transformer controller VRTE C
- Local Demand Controller Kit

SOUND DATA

	L_{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	48	20	32	38	44	42	40	38	31
5.Outlet 230 V	71	39	49	59	62	66	68	58	49
5.Inlet 230 V	72	56	62	67	66	61	63	60	54
4.Inlet 165 V	69	53	60	64	62	57	60	56	49
3.Inlet 135 V	65	51	57	61	58	53	56	52	42
2.Inlet 110 V	59	47	52	54	51	45	54	38	30
1.Inlet 80 V	48	40	43	44	40	37	31	24	20

TRANSFORMER STEPS

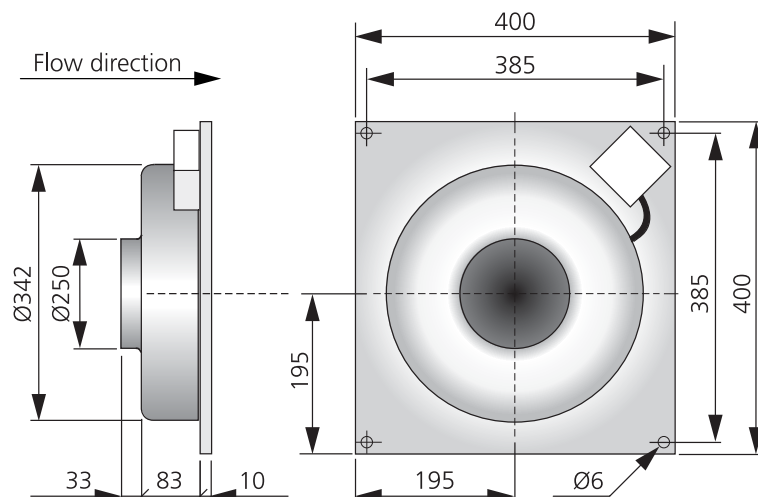
1. 80 V 2. 110 V 3. 135 V 4. 165 V 5. 230 V

MORE INFORMATION



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DIMENSIONS (mm)



KVFU 250 B ErP

7100139



- 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

- Safety grille BSR 355
- Safety grille BSV 250
- Mounting clamp MK 250
- Back draught shutter RSK 250
- Louvre shutter VK 355
- Transformer controller VRDE 1.5
- Speed controller VRS 1.0
- Transformer controller VRTE C

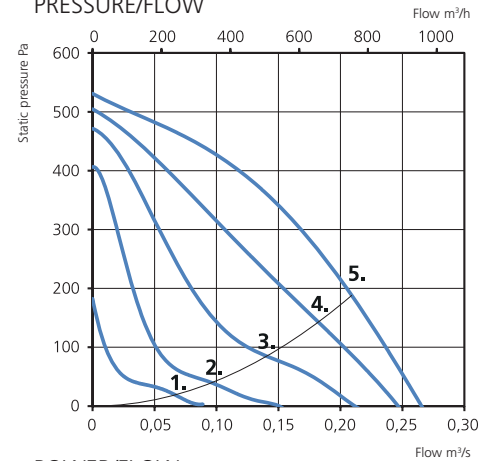
TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.63 A
Power	146 W
Speed	2740 r.p.m.
Capacitor	5 µF
Max. temp of transported air	80 °C
Sound pressure level, 3 m	46 dB(A)
Weight	4.4 kg
Wiring diagram	4040001

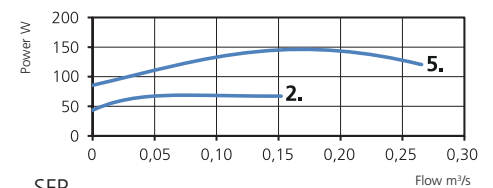
SOUND DATA

	L_{WA} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	53	30	32	42	46	49	45	43	38
5.Inlet 230 V	75	58	62	71	65	70	65	64	64
4.Inlet 165 V	72	50	61	68	62	66	61	61	59
3.Inlet 135 V	66	45	52	63	54	57	55	57	41
2.Inlet 110 V	55	38	50	48	44	47	49	40	32
1.Inlet 80 V	47	34	44	41	34	37	36	18	14

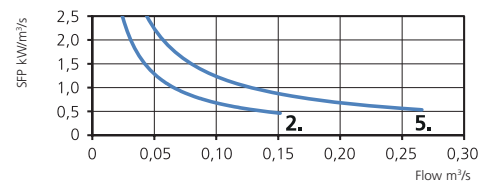
PRESSURE/FLOW



POWER/FLOW



SFP



MORE INFORMATION

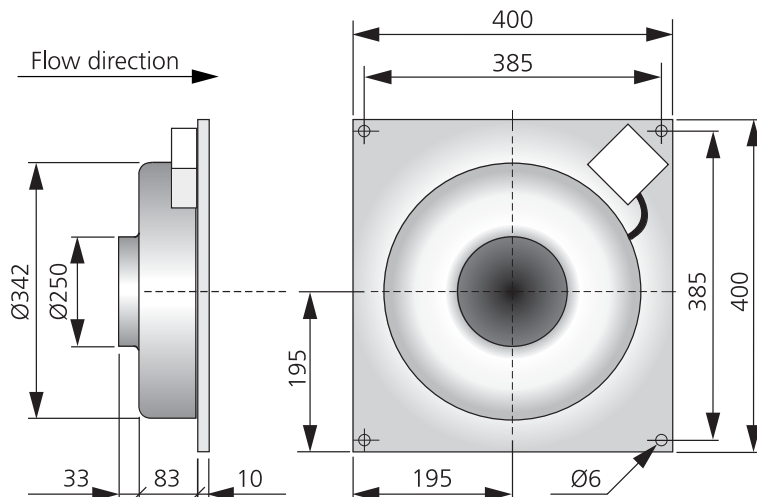


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TRANSFORMER STEPS

1. 80 V 2. 110 V 3. 135 V 4. 165 V 5. 230 V

DIMENSIONS (mm)



WALL FANS WITH CIRCULAR CONNECTION

KVFU 315 B

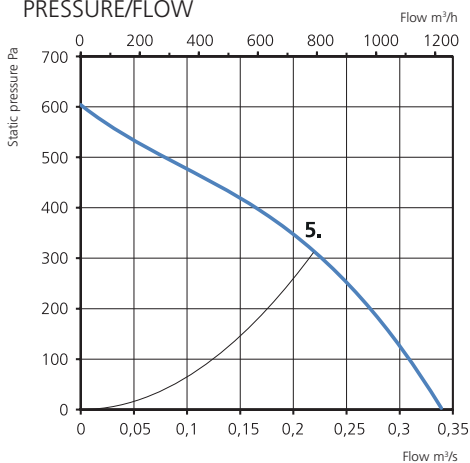
7100135

- 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.

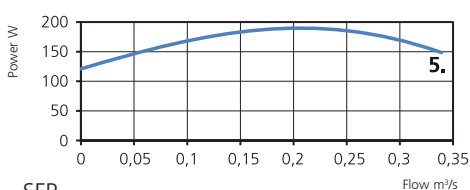


This product is not sold within the EU.

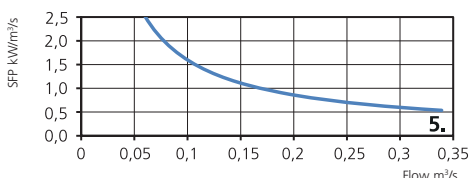
PRESSURE/FLOW



POWER/FLOW



SFP



TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.83 A
Power	189 W
Speed	2600 r.p.m.
Capacitor	5 µF
Max. temp of transported air	50 °C
Sound pressure level, 3 m	48 dB(A)
Weight	5.5 kg
Wiring diagram	4040001

ACCESSORIES

- Mounting clamp MK 315
- Safety grille BSV 315
- Safety grille BSR 400
- Back draught shutter RSK 315
- Louvre shutter VK 400
- Silencer LDC 315
- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 1.0

SOUND DATA

	L_{WA} tot dB (A)								
	63	125	250	500	1K	2K	4K	8K	
5.Surrounding 230 V	55	28	36	43	48	49	50	45	42
5.Inlet 230 V	75	53	57	61	65	65	70	67	66

TRANSFORMER STEPS

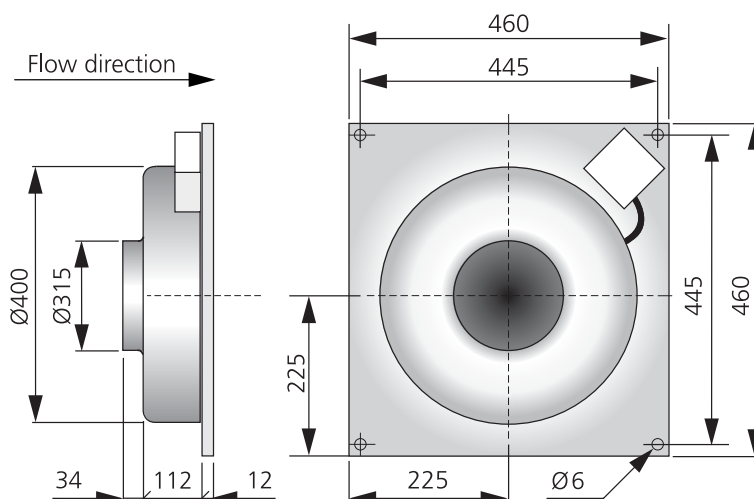
- 5. 230 V

MORE INFORMATION



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DIMENSIONS (mm)



KVFU 315 C

7100130



- 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.

This product is not sold within the EU.

ACCESSORIES

- Mounting clamp MK 315
- Safety grille BSV 315
- Safety grille BSR 400
- Back draught shutter RSK 315
- Louvre shutter VK 400
- Silencer LDC 315
- Transformer controller VRTE 1
- Transformer controller VRDE 1.5
- Speed controller VRS 2.0

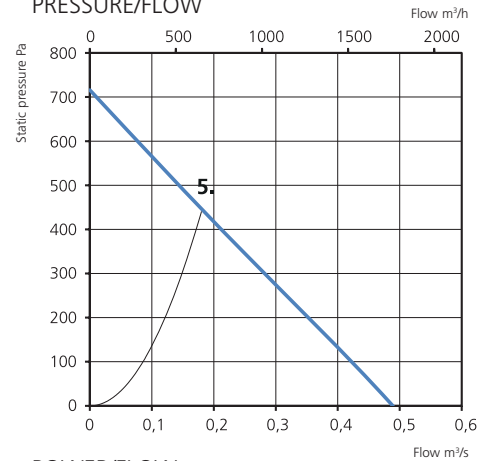
TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	1.19 A
Power	274 W
Speed	2500 r.p.m.
Capacitor	8 µF
Max. temp of transported air	50 °C
Sound pressure level, 3 m	51 dB(A)
Weight	5.9 kg
Wiring diagram	4040001

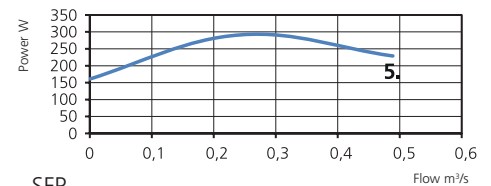
SOUND DATA

	L _{WA} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	58	30	36	44	51	51	53	50	43
5.Inlet 230 V	76	58	60	67	66	66	71	68	66

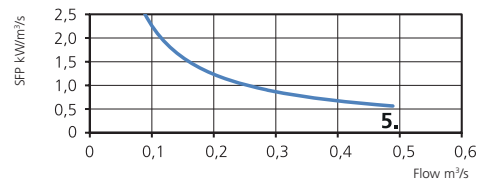
PRESSURE/FLOW



POWER/FLOW



SFP



MORE INFORMATION

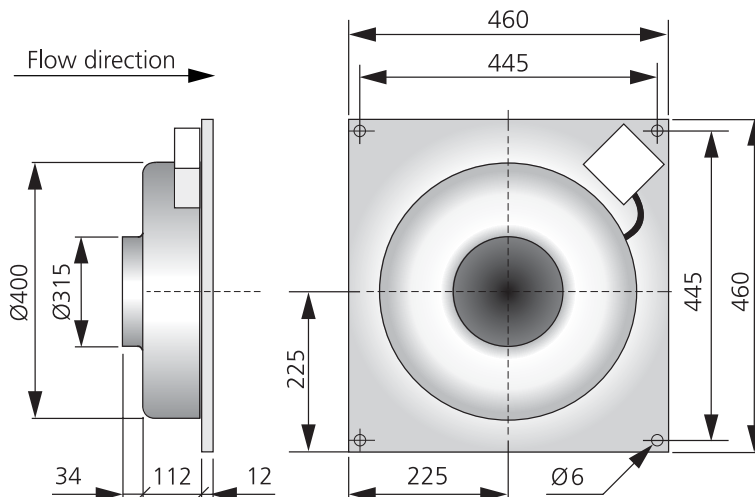


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TRANSFORMER STEPS

5. 230 V

DIMENSIONS (mm)



WALL FANS WITH CIRCULAR CONNECTION

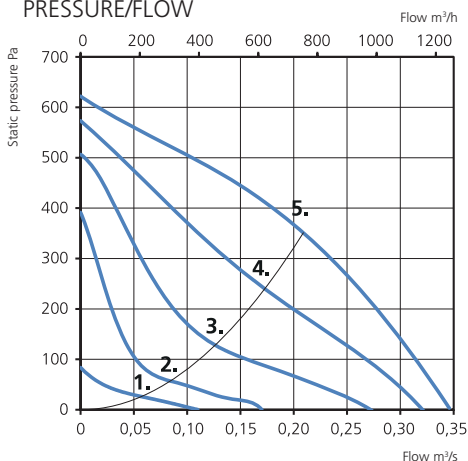
KVFU 315 C ErP

7100259

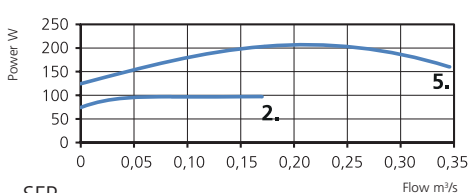
- Wall fan with circular inlet connection.
- has a square mounting plate.
- Proven performance and reliability.
- Compact with high capacity and efficiency.
- Suitable for a wide variety of applications.
- Operational in both 50 and 60 Hz.
- Impeller with backward curved blades.
- The external rotor 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.



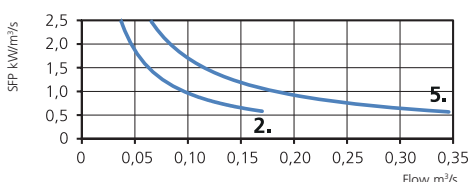
PRESSURE/FLOW



POWER/FLOW



SFP



TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.90 A
Power	207 W
Speed	2680 r.p.m.
Capacitor	6 µF
Max. temp of transported air	85 °C
Sound pressure level, 3 m	46 dB(A)
Weight	5.8 kg
Wiring diagram	4040001

ACCESSORIES

- Mounting clamp MK 315
- Safety grille BSV 315
- Safety grille BSR 400
- Back draught shutter RSK 315
- Louvre shutter VK 400
- Silencer LDC 315
- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 1.0

SOUND DATA

	L_{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	53	30	33	45	49	46	45	43	36
5.Outlet 230 V	71	38	46	62	65	65	64	61	51
5.Inlet 230 V	70	51	58	61	61	62	65	62	55
4.Inlet 165 V	65	49	54	56	57	57	61	54	47
3.Inlet 135 V	57	43	49	50	48	48	51	42	36
2.Inlet 110 V	48	36	42	42	39	42	36	31	31
1.Inlet 80 V	40	32	36	33	28	24	23	27	27

TRANSFORMER STEPS

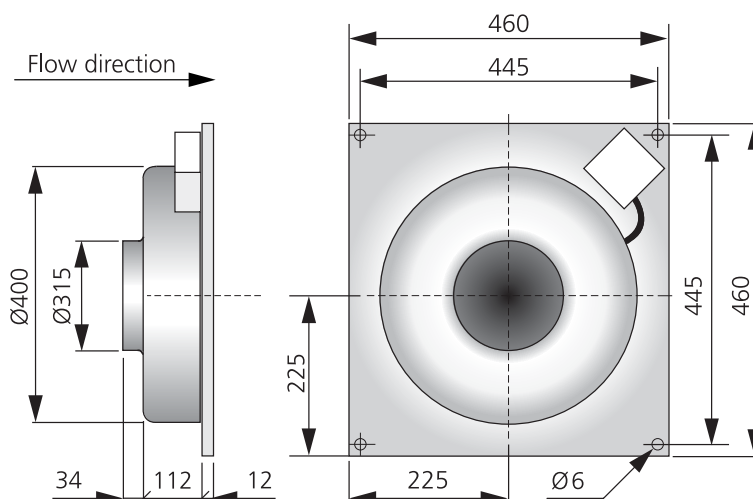
1. 80 V 2. 110 V 3. 135 V 4. 165 V 5. 230 V

MORE INFORMATION



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DIMENSIONS (mm)



KVFU 100 C EC

7100256



- 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.
- 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.
- Speed controlling can be done with the built-in potentiometer, 0-10 V alt. external control.
- 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

- Safety grille BSV 100
- Mounting clamp MK 100
- Safety grille BSR 250
- Louvre YG 250
- Louvre shutter VK 250
- Back draught shutter RSK 100
- Silencer LDC 100
- Speed controller MS EC
- Pressure regulator CALAIR-PR-230V
- Pressure regulator FKP-R

TECHNICAL DATA

Voltage	230 V
Frequency	50/60 Hz
Phase	1 ~
Current	0.79 A
Power	100 W
Speed	3570 r.p.m.
Capacitor	
Max. temp of transported air	60 °C
Sound pressure level, 3 m	46 dB(A)
Weight	2.7 kg
Wiring diagram	4040180

SOUND DATA

	L_{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
4.Surrounding 10 V	53	28	34	44	46	49	45	45	35
4.Outlet 10 V	80	39	50	59	69	77	75	67	56
4.Inlet 10 V	80	54	68	73	77	69	69	67	54
3.Inlet 8 V	78	53	68	72	74	66	66	65	51
2.Inlet 7 V	73	50	65	69	68	61	61	59	43
1.Inlet 5 V	65	46	57	62	60	53	52	48	29

MORE INFORMATION

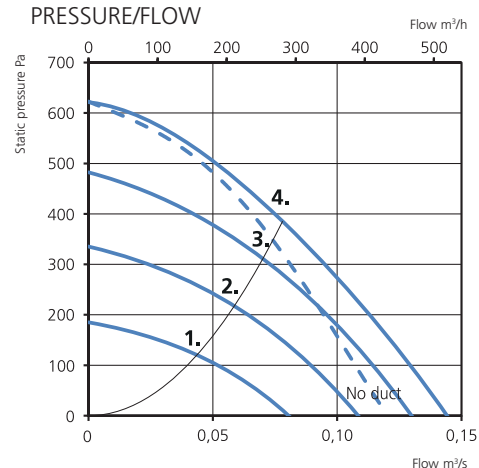


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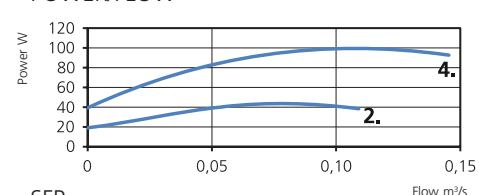
CONTROL VOLTAGE

1. 5 V 2. 7 V 3. 8 V 4. 10 V

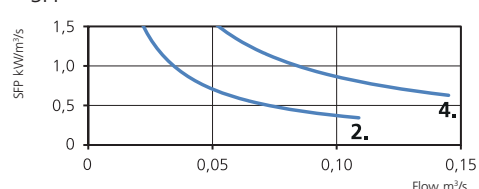
PRESSURE/FLOW



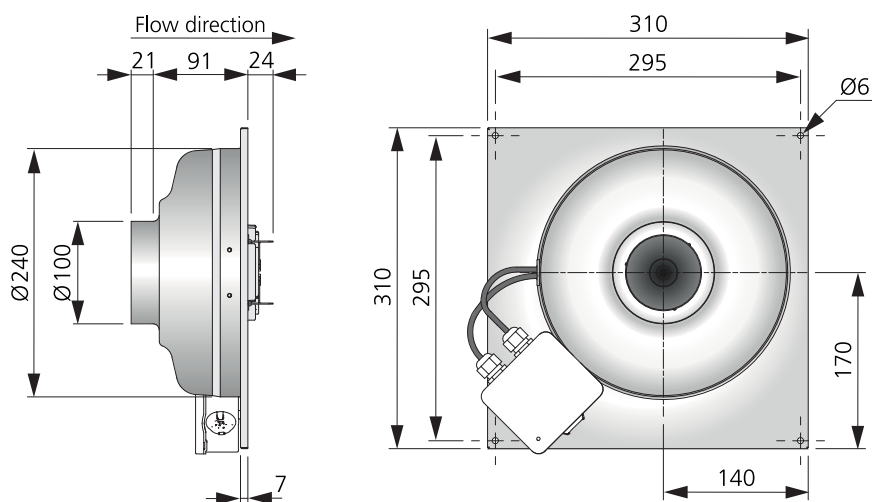
POWER/FLOW



SFP



DIMENSIONS (mm)



WALL FANS WITH CIRCULAR CONNECTION

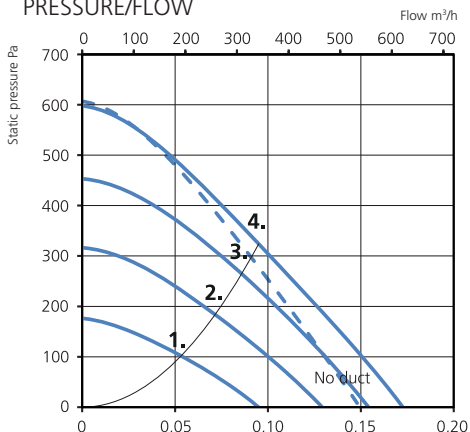
KVFU 125 C EC

7100257

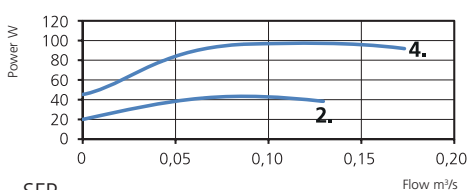
- Wall fan with circular inlet connection.
- KV has a square mounting plate.
- Proven performance and reliability.
- Compact with high capacity and efficiency.
- Suitable for a wide variety of applications.
- Impeller with backward curved blades.
- The external rotor motor has maintenance-free sealed ball-bearings.
- Integrated motor protection.
- Junction box has enclosure class IP 54.
- Speed controlling can be done with the built-in potentiometer, 0-10 V alt. external control.
- 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.



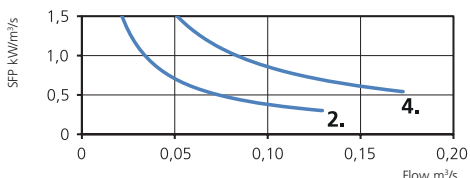
PRESSURE/FLOW



POWER/FLOW



SFP



TECHNICAL DATA

Voltage	230 V
Frequency	50/60 Hz
Phase	1 ~
Current	0.79 A
Power	98 W
Speed	3550 r.p.m.
Capacitor	
Max. temp of transported air	60 °C
Sound pressure level, 3 m	46 dB(A)
Weight	2.7 kg
Wiring diagram	4040180

ACCESSORIES

- Louvre YG 250
- Louvre shutter VK 250
- Safety grille BSV 125
- Mounting clamp MK 125
- Back draught shutter RSK 125
- Safety grille BSR 250
- Silencer LDC 125
- Speed controller MS EC
- Pressure regulator CALAIR-PR-230V
- Pressure regulator FKP-R

SOUND DATA

	L _{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
4.Surrounding 10 V	53	35	31	43	45	49	43	46	38
4.Outlet 10 V	80	40	49	58	69	76	76	68	57
4.Inlet 10 V	78	55	66	72	74	69	69	67	56
3.Inlet 8 V	76	53	65	70	73	67	67	64	53
2.Inlet 7 V	73	51	61	68	68	62	62	59	47
1.Inlet 5 V	66	46	55	62	60	54	53	49	35

CONTROL VOLTAGE

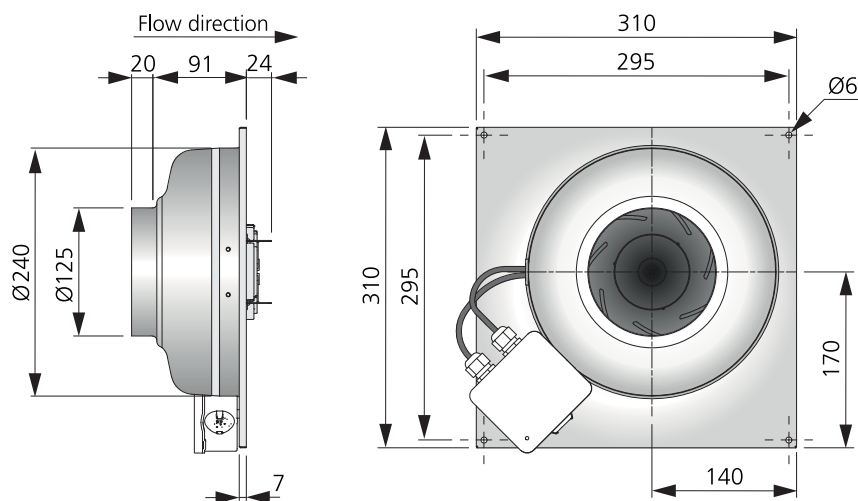
1. 5 V 2. 7 V 3. 8 V 4. 10 V

MORE INFORMATION



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DIMENSIONS (mm)





- 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.
- 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.
- Speed controlling can be done with the built-in potentiometer, 0-10 V alt. external control.
- 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

- Safety grille BSV 160
- Mounting clamp MK 160
- Back draught shutter RSK 160
- Silencer LDC 160
- Safety grille BSR 315
- Louvre shutter VK 250
- Louvre YG 250
- Speed controller MS EC
- Pressure regulator CALAIR-PR-230V
- Pressure regulator FKP-R

TECHNICAL DATA

Voltage	230 V
Frequency	50/60 Hz
Phase	1 ~
Current	0.81 A
Power	98 W
Speed	3550 r.p.m.
Capacitor	
Max. temp of transported air	60 °C
Sound pressure level, 3 m	48 dB(A)
Weight	2.8 kg
Wiring diagram	4040180

SOUND DATA

	L_{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
4.Surrounding 10 V	55	30	32	44	48	50	50	44	34
4.Outlet 10 V	78	42	49	59	68	74	74	67	56
4.Inlet 10 V	75	57	64	69	70	66	65	64	55
3.Inlet 8 V	73	56	63	67	69	64	62	61	52
2.Inlet 7 V	69	52	61	63	64	58	58	56	44
1.Inlet 5 V	62	47	55	59	56	51	51	45	32

MORE INFORMATION

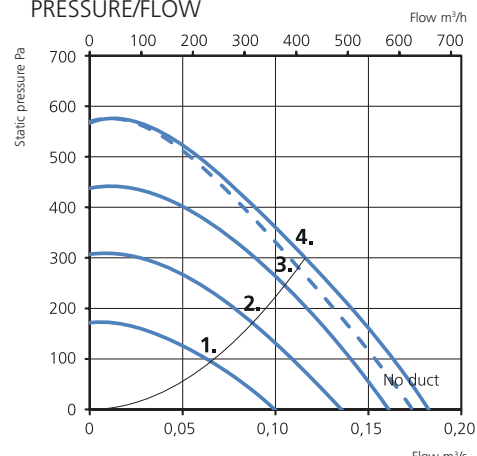


Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

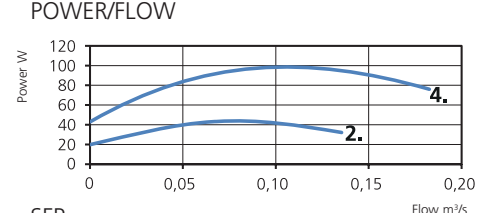
CONTROL VOLTAGE

1. 5 V 2. 7 V 3. 8 V 4. 10 V

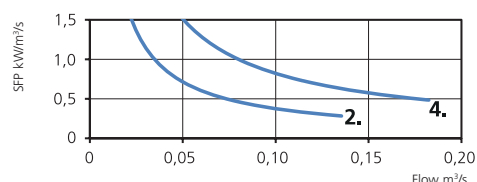
PRESSURE/FLOW



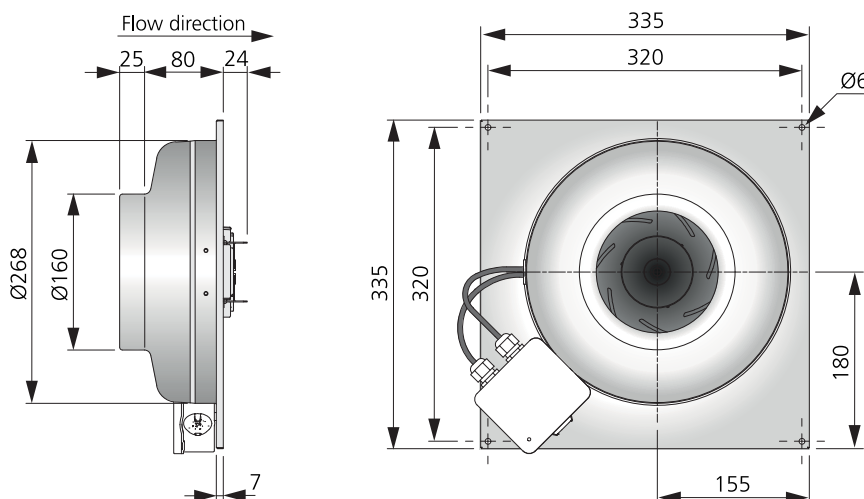
POWER/FLOW



SFP



DIMENSIONS (mm)



WALL FANS WITH CIRCULAR CONNECTION

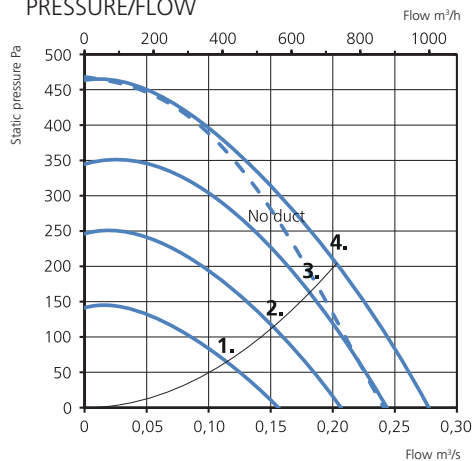
KVFU 160 C EC

7100236

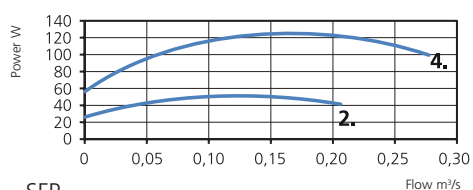
- Wall fan with circular inlet connection.
- KV has a square mounting plate.
- Proven performance and reliability.
- Compact with high capacity and efficiency.
- Suitable for a wide variety of applications.
- Impeller with backward curved blades.
- The external rotor motor has maintenance-free sealed ball-bearings.
- Integrated motor protection.
- Junction box has enclosure class IP 54.
- Speed controlling can be done with the built-in potentiometer, 0-10 V alt. external control.
- 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.



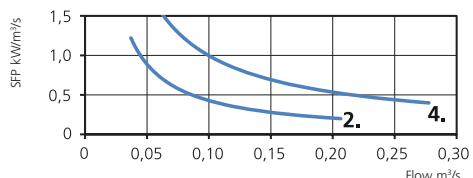
PRESSURE/FLOW



POWER/FLOW



SFP



TECHNICAL DATA

Voltage	230 V
Frequency	50/60 Hz
Phase	1 ~
Current	0.97 A
Power	125 W
Speed	2870 r.p.m.
Capacitor	
Max. temp of transported air	60 °C
Sound pressure level, 3 m	46 dB(A)
Weight	3.3 kg
Wiring diagram	4040180

ACCESSORIES

- Mounting clamp MK 160
- Safety grilél BSV 160
- Safety grille BSR 355
- Back draught shutter RSK 160
- Louvre shutter VK 355
- Silencer LDC 160
- Speed controller MS EC
- Pressure regulator CALAIR-PR-230V
- Pressure regulator FKP-R

SOUND DATA

	L _{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
4.Surrounding 10 V	53	26	30	39	48	48	47	43	33
4.Outlet 10 V	77	43	49	60	70	74	71	66	57
4Inlet 10 V	74	55	64	69	68	63	65	62	52
3.Inlet 8 V	71	53	62	67	65	60	61	58	48
2.Inlet 7 V	67	50	59	64	60	55	57	54	42
1.Inlet 5 V	62	46	54	57	53	48	55	40	31

CONTROL VOLTAGE

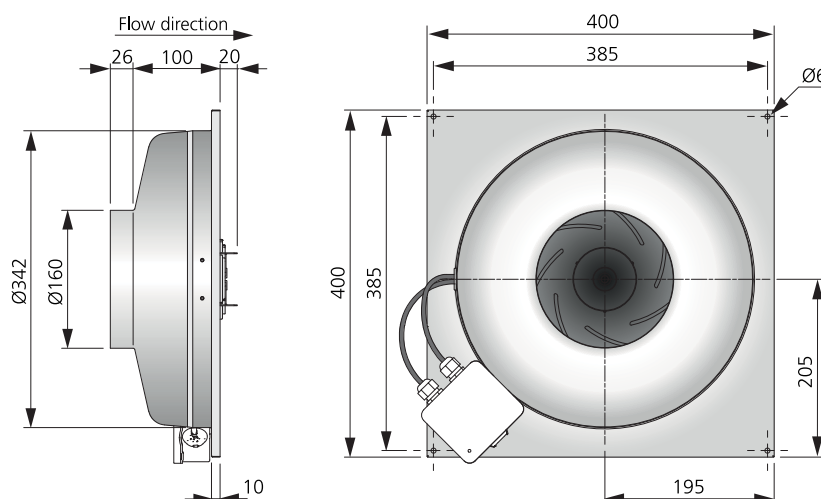
1. 5 V 2. 7 V 3. 8 V 4. 10 V

MORE INFORMATION



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DIMENSIONS (mm)



KVFU 200 A EC

7100237



- 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.
- 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.
- Speed controlling can be done with the built-in potentiometer, 0-10 V alt. external control.
- 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

- Mounting clamp MK 200
- Safety grille BSV 200
- Safety grille BSR 355
- Back draught shutter RSK 200
- Louvre shutter VK 355
- Silencer LDC 200
- Speed controller MS EC
- Pressure regulator CALAIR-PR-230V
- Pressure regulator FKP-R

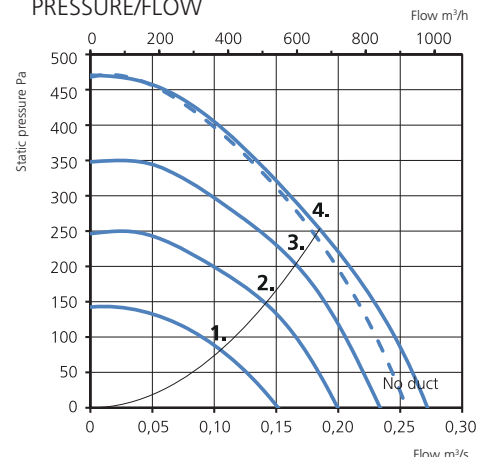
TECHNICAL DATA

Voltage	230 V
Frequency	50/60 Hz
Phase	1 ~
Current	0.96 A
Power	122 W
Speed	2840 r.p.m.
Capacitor	
Max. temp of transported air	60 °C
Sound pressure level, 3 m	47 dB(A)
Weight	3.4 kg
Wiring diagram	4040180

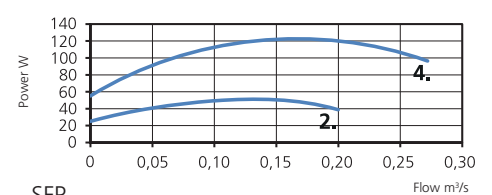
SOUND DATA

	L_{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
4.Surrounding 10 V	54	30	35	44	49	50	48	44	32
4.Outlet 10 V	76	45	50	62	70	73	70	63	54
4.Inlet 10 V	74	55	64	69	68	63	65	62	52
3.Inlet 8 V	71	53	62	67	65	60	61	58	48
2.Inlet 7 V	67	50	59	64	60	55	57	54	42
1.Inlet 5 V	62	46	54	57	53	48	55	40	31

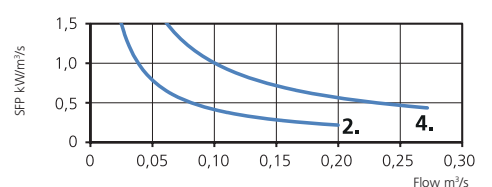
PRESSURE/FLOW



POWER/FLOW



SFP



MORE INFORMATION

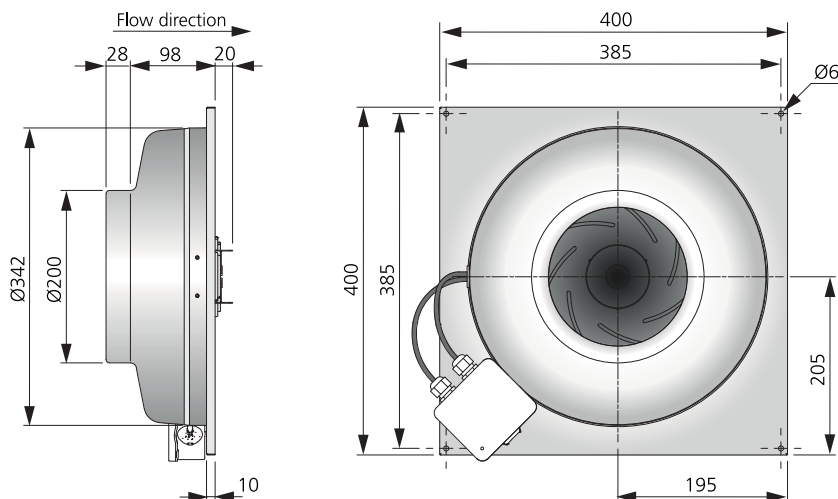


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CONTROL VOLTAGE

1. 5 V 2. 7 V 3. 8 V 4. 10 V

DIMENSIONS (mm)



WALL FANS WITH CIRCULAR CONNECTION

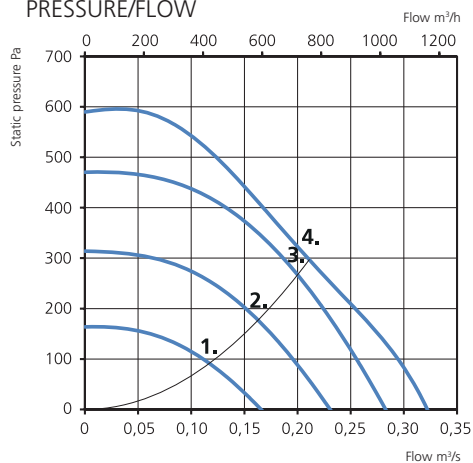
KVFU 200 B EC

7100238

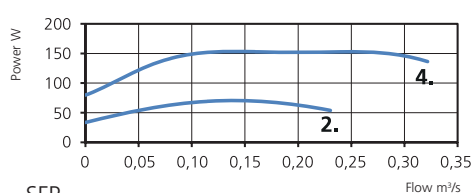
- Wall fan with circular inlet connection.
- KV has a square mounting plate.
- Proven performance and reliability.
- Compact with high capacity and efficiency.
- Suitable for a wide variety of applications.
- Impeller with backward curved blades.
- The external rotor motor has maintenance-free sealed ball-bearings.
- Integrated motor protection.
- Junction box has enclosure class IP 54.
- Speed controlling can be done with the built-in potentiometer, 0-10 V alt. external control.
- 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.



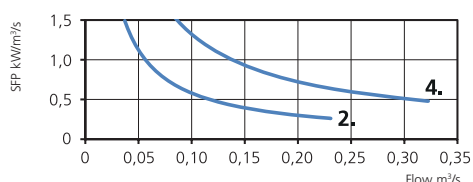
PRESSURE/FLOW



POWER/FLOW



SFP



TECHNICAL DATA

Voltage	230 V
Frequency	50/60 Hz
Phase	1 ~
Current	1.20 A
Power	154 W
Speed	3260 r.p.m.
Capacitor	
Max. temp of transported air	50 °C
Sound pressure level, 3 m	51 dB(A)
Weight	3.6 kg
Wiring diagram	4040143

ACCESSORIES

- Mounting clamp MK 200
- Safety grille BSV 200
- Safety grille BSR 355
- Back draught shutter RSK 200
- Louvre shutter VK 355
- Silencer LDC 200
- Speed controller MS EC
- Pressure regulator CALAIR-PR-230V
- Pressure regulator FKP-R

SOUND DATA

	L_{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
4.Surrounding 10 V	58	31	36	43	56	51	49	45	34
4.Outlet 10 V	81	47	53	64	74	78	76	70	59
4.Inlet 10 V	78	60	70	73	71	68	69	68	57
3.Inlet 8 V	77	59	69	72	70	66	67	68	54
2.Inlet 7 V	71	56	64	65	64	60	63	60	47
1.Inlet 5 V	60	48	55	55	51	49	51	42	29

CONTROL VOLTAGE

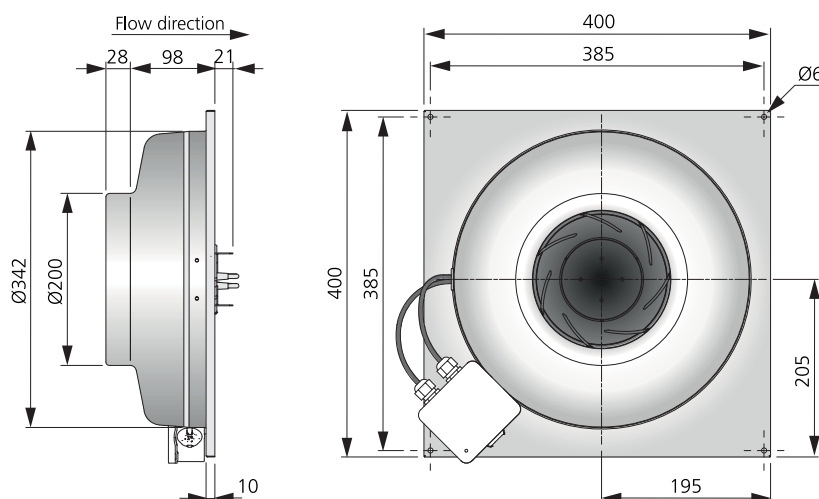
1. 5 V 2. 7 V 3. 8 V 4. 10 V

MORE INFORMATION



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DIMENSIONS (mm)



KVFU 250 A EC

7100239



- 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.
- 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.
- Speed controlling can be done with the built-in potentiometer, 0-10 V alt. external control.
- 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

- Louvre shutter VK 400
- Safety grille BSV 250
- Mounting clamp MK 250
- Silencer LDC 250
- Speed controller MS EC
- Pressure regulator CALAIR-PR-230V
- Pressure regulator FKP-R

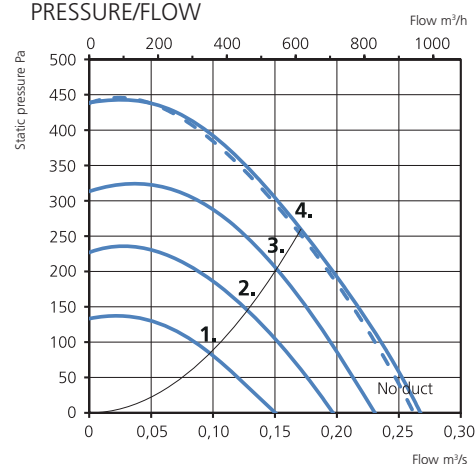
TECHNICAL DATA

Voltage	230 V
Frequency	50/60 Hz
Phase	1 ~
Current	0.96 A
Power	122 W
Speed	2870 r.p.m.
Capacitor	
Max. temp of transported air	60 °C
Sound pressure level, 3 m	51 dB(A)
Weight	3.4 kg
Wiring diagram	4040180

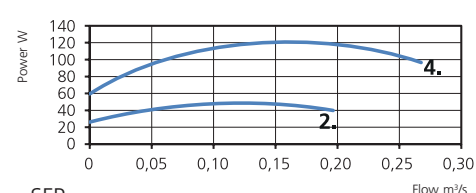
SOUND DATA

	L_{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
4.Surrounding 10 V	58	31	35	45	52	51	54	45	33
4.Outlet 10 V	78	47	52	65	71	74	72	64	56
4.Inlet 10 V	84	66	76	79	77	74	75	74	63
3.Inlet 8 V	83	65	75	78	76	72	73	74	60
2.Inlet 7 V	77	62	70	71	70	66	69	66	53
1.Inlet 5 V	66	54	61	61	57	55	57	48	36

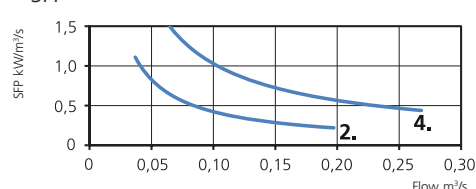
PRESSURE/FLOW



POWER/FLOW



SFP



MORE INFORMATION

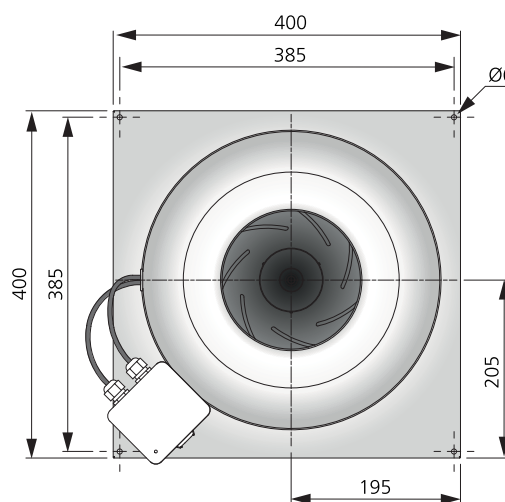
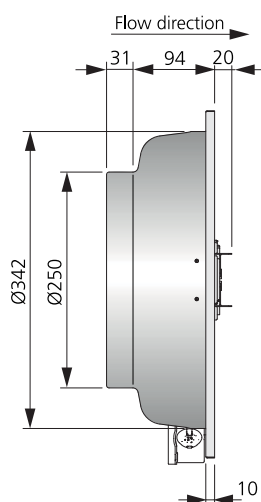


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CONTROL VOLTAGE

1. 5 V 2. 7 V 3. 8 V 4. 10 V

DIMENSIONS (mm)



WALL FANS WITH CIRCULAR CONNECTION

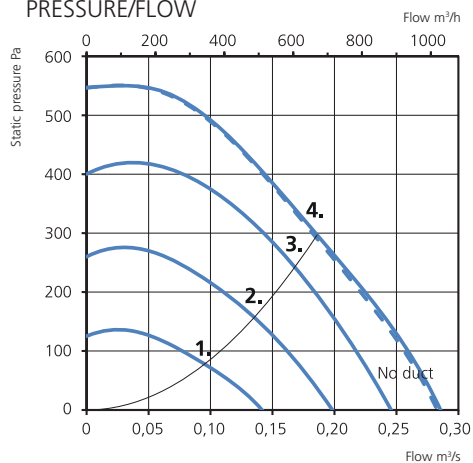
KVFU 250 B EC

7100240

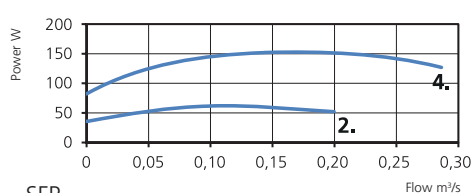
- Wall fan with circular inlet connection.
- KV has a square mounting plate.
- Proven performance and reliability.
- Compact with high capacity and efficiency.
- Suitable for a wide variety of applications.
- Impeller with backward curved blades.
- The external rotor motor has maintenance-free sealed ball-bearings.
- Integrated motor protection.
- Junction box has enclosure class IP 54.
- Speed controlling can be done with the built-in potentiometer, 0-10 V alt. external control.
- 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.



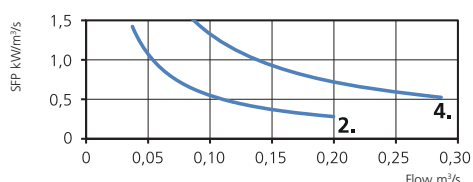
PRESSURE/FLOW



POWER/FLOW



SFP



TECHNICAL DATA

Voltage	230 V
Frequency	50/60 Hz
Phase	1 ~
Current	1.18 A
Power	152 W
Speed	3300 r.p.m.
Capacitor	
Max. temp of transported air	50 °C
Sound pressure level, 3 m	55 dB(A)
Weight	3.6 kg
Wiring diagram	4040143

ACCESSORIES

- Louvre shutter VK 400
- Safety grille BSV 250
- Mounting clamp MK 250
- Silencer LDC 250
- Speed controller MS EC
- Pressure regulator CALAIR-PR-230V
- Pressure regulator FKP-R

SOUND DATA

	L_{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
4.Surrounding 10 V	62	38	43	50	56	56	57	51	38
4.Outlet 10 V	82	50	56	68	75	78	77	71	60
4.Inlet 10 V	80	61	70	75	74	69	71	68	58
3.Inlet 8 V	77	59	68	73	71	66	67	64	54
2.Inlet 7 V	73	56	65	70	66	61	63	60	48
1.Inlet 5 V	68	52	60	63	59	54	61	46	37

CONTROL VOLTAGE

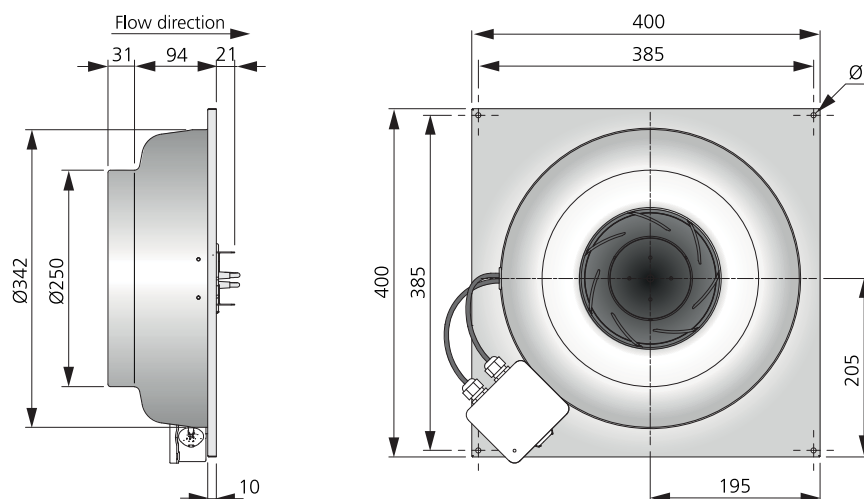
1. 5 V 2. 7 V 3. 8 V 4. 10 V

MORE INFORMATION



Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

DIMENSIONS (mm)



KVFU 315 B EC

7100241



- 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.
- 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.
- Speed controlling can be done with the built-in potentiometer, 0-10 V alt. external control.
- 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

- Mounting clamp MK 315
- Safety grille BSV 315
- Safety grille BSR 315
- Back draught shutter RSK 315
- Louvre shutter VK 400
- Silencer LDC 315
- Speed controller MS EC
- Pressure regulator CALAIR-PR-230V
- Pressure regulator FKP-R

TECHNICAL DATA

Voltage	230 V
Frequency	50/60 Hz
Phase	1 ~
Current	1.23 A
Power	158 W
Speed	2930 r.p.m.
Capacitor	
Max. temp of transported air	50 °C
Sound pressure level, 3 m	50 dB(A)
Weight	4.4 kg
Wiring diagram	4040143

SOUND DATA

	L_{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
4.Surrounding 10 V	57	29	38	46	50	51	51	46	35
4.Outlet 10 V	77	52	58	63	70	72	72	68	55
4.Inlet 10 V	78	65	71	69	67	67	71	69	58
3.Inlet 8 V	75	65	68	66	64	65	68	66	54
2.Inlet 7 V	70	62	63	61	60	62	64	59	47
1.Inlet 5 V	63	57	55	54	53	57	55	48	35

MORE INFORMATION

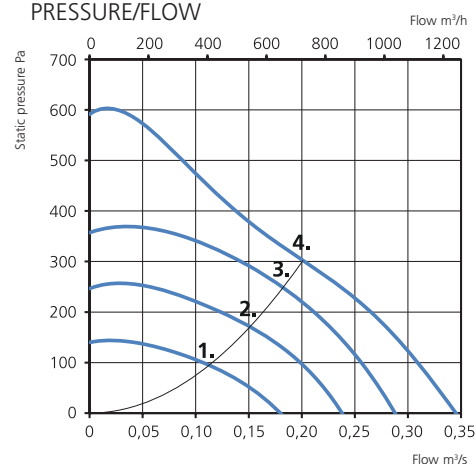


Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

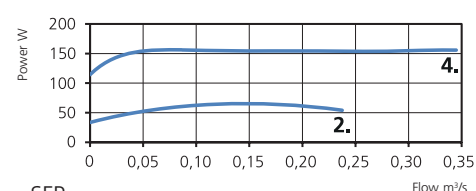
CONTROL VOLTAGE

1. 5 V 2. 7 V 3. 8 V 4. 10 V

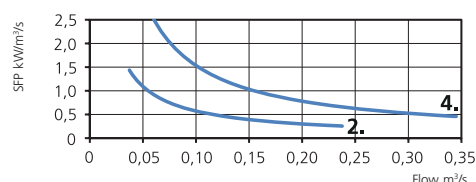
PRESSURE/FLOW



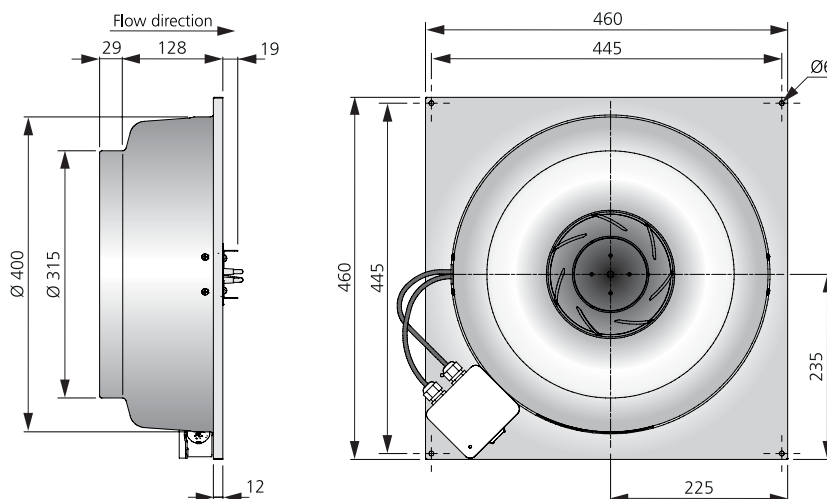
POWER/FLOW



SFP



DIMENSIONS (mm)



WALL FANS WITH CIRCULAR CONNECTION

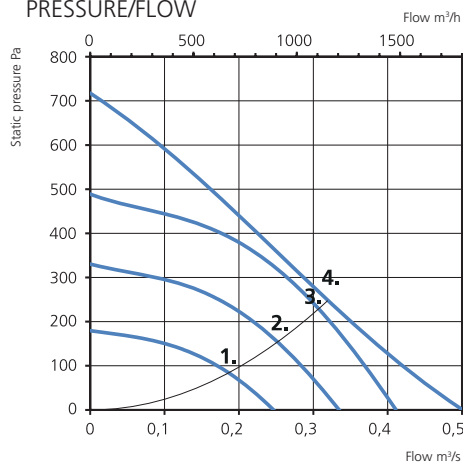
KVFU 315 C EC

7100242

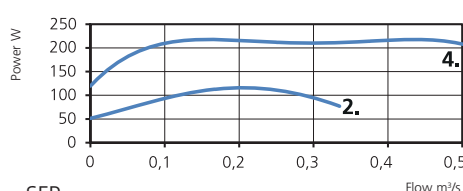
- Wall fan with circular inlet connection.
- KV has a square mounting plate.
- Proven performance and reliability.
- Compact with high capacity and efficiency.
- Suitable for a wide variety of applications.
- Impeller with backward curved blades.
- The external rotor motor has maintenance-free sealed ball-bearings.
- Integrated motor protection.
- Junction box has enclosure class IP 54.
- Speed controlling can be done with the built-in potentiometer, 0-10 V alt. external control.
- 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.



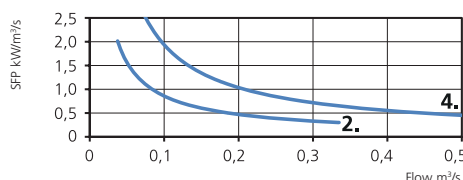
PRESSURE/FLOW



POWER/FLOW



SFP



TECHNICAL DATA

Voltage	230 V
Frequency	50/60 Hz
Phase	1 ~
Current	0.99 A
Power	219 W
Speed	2530 r.p.m.
Capacitor	
Max. temp of transported air	60 °C
Sound pressure level, 3 m	52 dB(A)
Weight	5.9 kg
Wiring diagram	4040143

ACCESSORIES

- Mounting clamp MK 315
- Safety grille BSV 315
- Safety grille BSR 315
- Back draught shutter RSK 315
- Louvre shutter VK 400
- Silencer LDC 315
- Speed controller MS EC
- Pressure regulator CALAIR-PR-230V
- Pressure regulator FKP-R

SOUND DATA

	L _{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
4.Surrounding 10 V	59	22	30	46	53	52	55	48	39
4.Outlet 10 V	77	37	50	57	70	72	72	67	65
4.Inlet 10 V	77	54	59	62	68	68	73	70	70
3.Inlet 8.5 V	76	53	59	61	67	67	71	68	69
2.Inlet 7 V	71	51	55	59	62	63	67	63	63
1.Inlet 5 V	63	44	48	54	55	56	58	57	46

CONTROL VOLTAGE

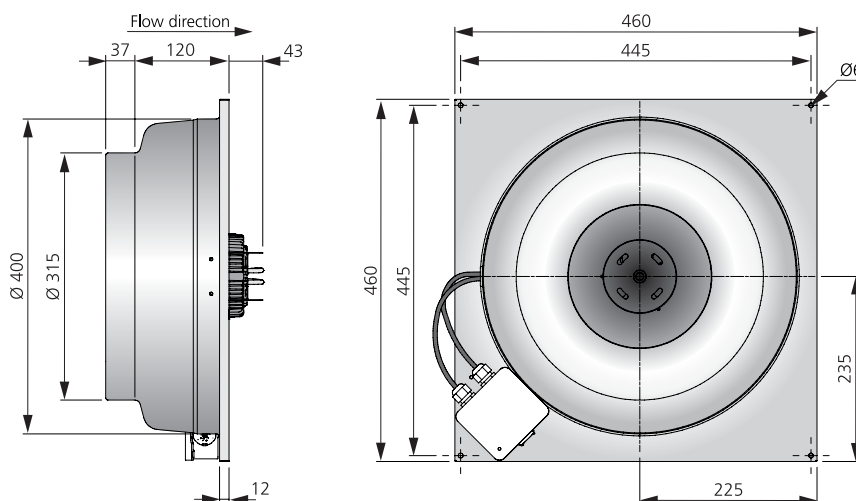
1. 5 V 2. 7 V 3. 8.5 V 4. 10 V

MORE INFORMATION



Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

DIMENSIONS (mm)

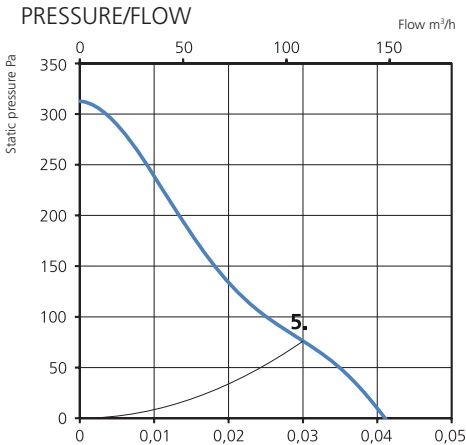


NON INSULATED WALL FAN WITH CIRCULAR CONNECTIONS

RS 80 A

7400019

- Exhaust wall fan with circular inlet connection.
- Designed for mounting on external wall.
- 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.
- Black painted for high durability.
- To comply with the ErP 2018 regulation, a local demand controller must be used.

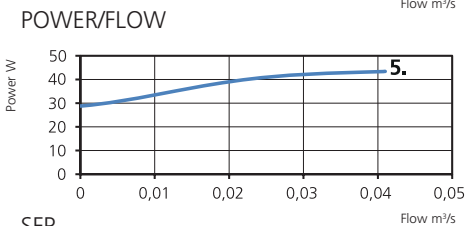


TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.2 A
Power	45 W
Speed	1850 r.p.m.
Capacitor	3 µF
Max. temp of transported air	60 °C
Sound pressure level, 3 m	58 dB(A)
Weight	3.4 kg
Wiring diagram	4040002

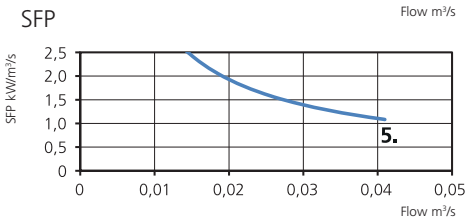
ACCESSORIES

- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 0.5
- Local Demand Controller Kit



SOUND DATA

	L_{WA} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	65	31	39	52	59	62	57	51	43
5.Inlet 230 V	67	57	59	60	61	59	55	50	42



TRANSFORMER STEPS

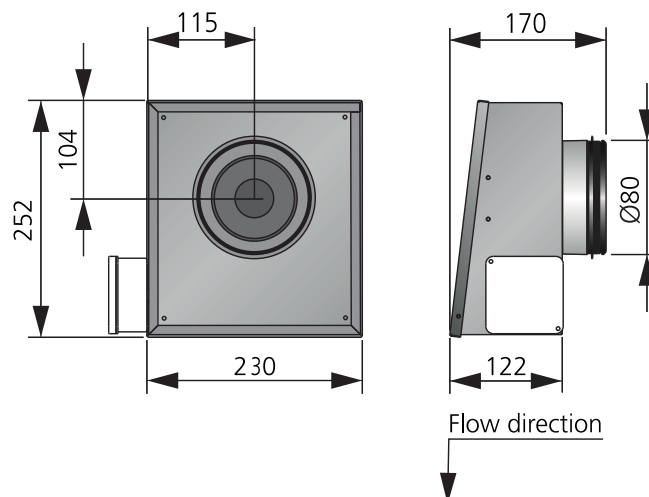
5. 230 V

MORE INFORMATION



Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

DIMENSIONS (mm)





- Exhaust wall fan with circular inlet connection.
- Designed for mounting on external wall.
- 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.
- Black painted for high durability.
- To comply with the ErP 2018 regulation, a local demand controller must be used.

ACCESSORIES

- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 0.5
- Local Demand Controller Kit

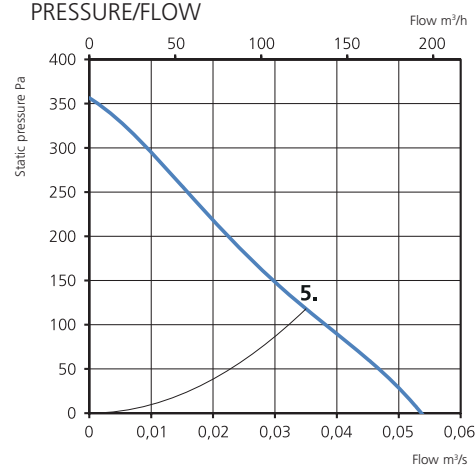
TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.32 A
Power	62 W
Speed	2520 r.p.m.
Capacitor	2 µF
Max. temp of transported air	60 °C
Sound pressure level, 3 m	64 dB(A)
Weight	3.4 kg
Wiring diagram	4040001

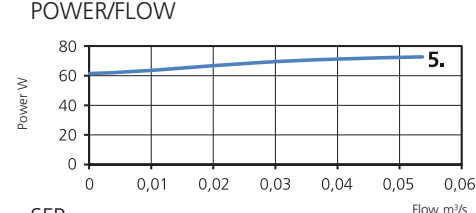
SOUND DATA

	L_{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	71	35	43	57	64	67	63	58	49
5.Inlet 230 V	73	60	63	66	67	66	61	56	50

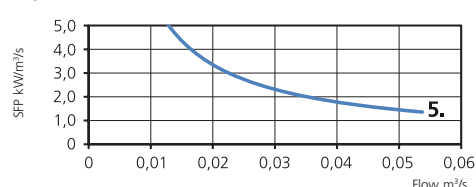
PRESSURE/FLOW



POWER/FLOW



SFP



MORE INFORMATION

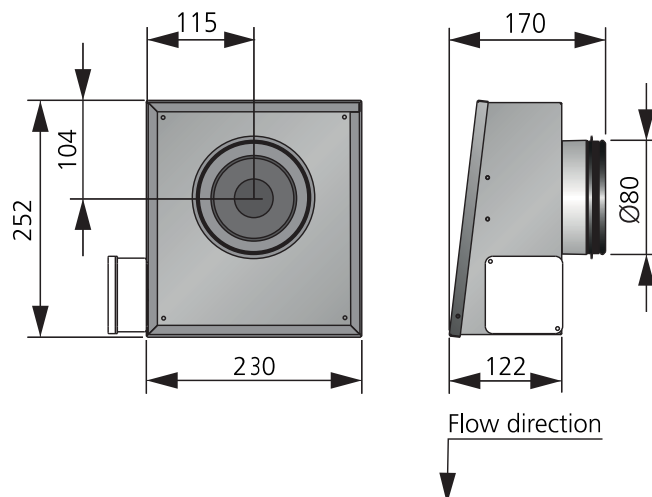


Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

TRANSFORMER STEPS

5. 230 V

DIMENSIONS (mm)

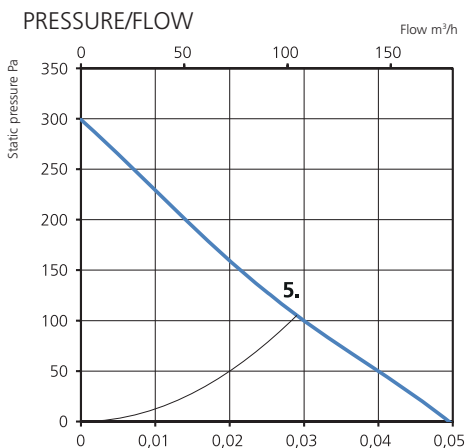


WALL FANS WITH CIRCULAR CONNECTION

RS 100 A

7400021

- Exhaust wall fan with circular inlet connection.
- Designed for mounting on external wall.
- 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.
- Black painted for high durability.
- To comply with the ErP 2018 regulation, a local demand controller must be used.

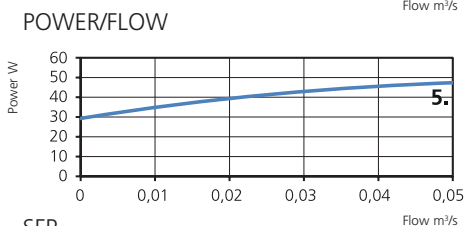


TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.21 A
Power	48 W
Speed	1830 r.p.m.
Capacitor	3 µF
Max. temp of transported air	60 °C
Sound pressure level, 3 m	57 dB(A)
Weight	3.4 kg
Wiring diagram	4040002

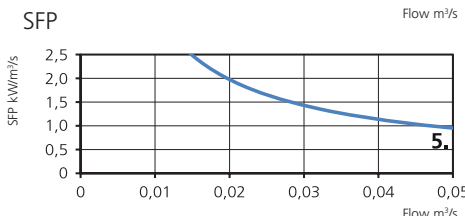
ACCESSORIES

- Back draught shutter RSK 100
- Silencer LDC 100
- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 0.5
- Local Demand Controller Kit



SOUND DATA

	L_{WA} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	64	30	38	50	57	61	56	51	42
5.Inlet 230 V	69	60	61	62	63	61	56	50	44



TRANSFORMER STEPS

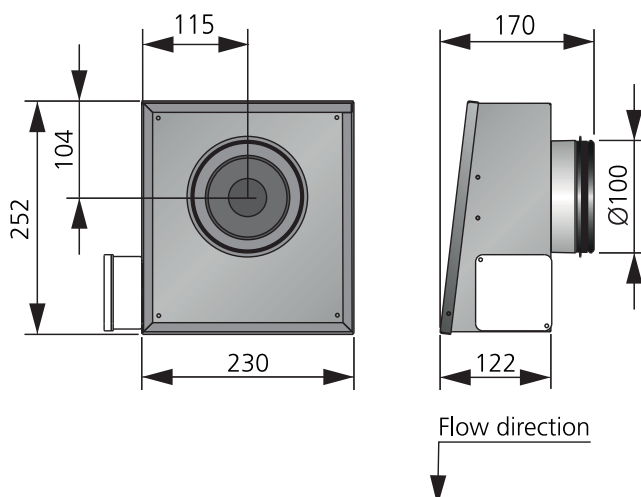
- 5. 230 V

MORE INFORMATION



Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

DIMENSIONS (mm)





- Exhaust wall fan with circular inlet connection.
- Designed for mounting on external wall.
- 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.
- Black painted for high durability.
- To comply with the ErP 2018 regulation, a local demand controller must be used.

ACCESSORIES

- Back draught shutter RSK 100
- Silencer LDC 100
- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 0.5
- Local Demand Controller Kit

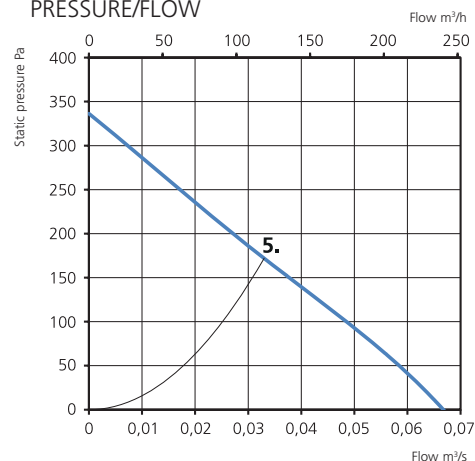
TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.34 A
Power	62 W
Speed	2490 r.p.m.
Capacitor	2 µF
Max. temp of transported air	60 °C
Sound pressure level, 3 m	63 dB(A)
Weight	3.4 kg
Wiring diagram	4040001

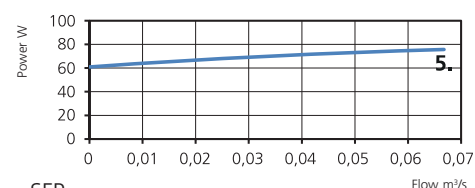
SOUND DATA

	L_{WA} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	70	38	45	58	65	66	63	58	48
5.Inlet 230 V	74	63	60	65	68	70	65	59	52

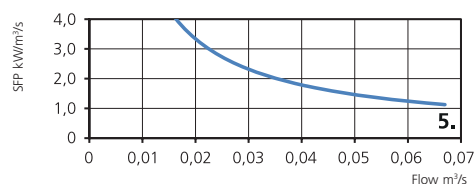
PRESSURE/FLOW



POWER/FLOW



SFP



MORE INFORMATION

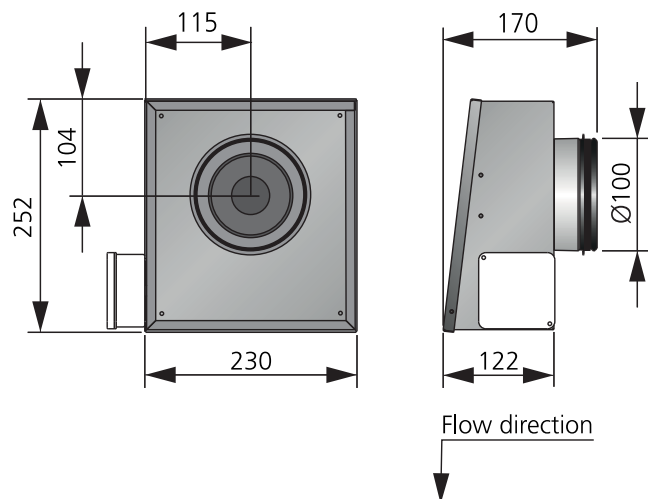


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TRANSFORMER STEPS

5. 230 V

DIMENSIONS (mm)



WALL FANS WITH CIRCULAR CONNECTION

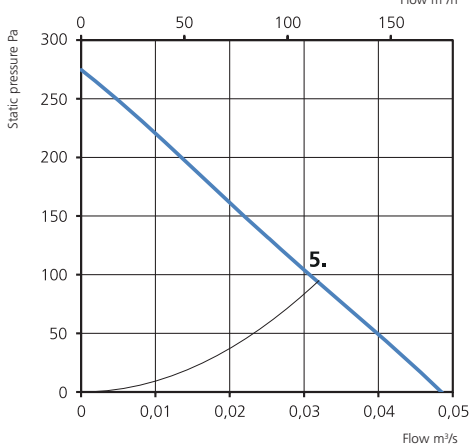
RS 125 A

7400003

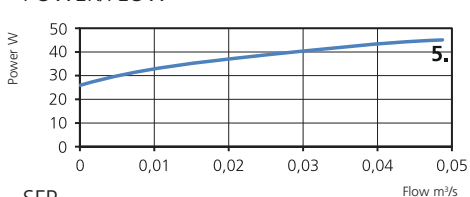
- Exhaust wall fan with circular inlet connection.
- Designed for mounting on external wall.
- Impeller with backward curved blades.
- The external rotor motor has maintenance-free sealed ball-bearings.
- Integrated motor protection.
- Junction box has enclosure class IP 54.
- For speed control a transformer or electronic speed controller can be connected.
- Fan housing is manufactured from galvanized sheet steel.
- Black painted for high durability.
- To comply with the ErP 2018 regulation, a local demand controller must be used.



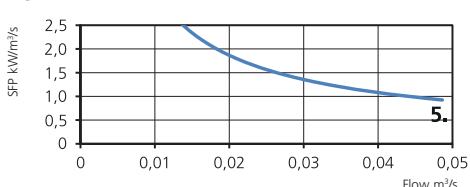
PRESSURE/FLOW



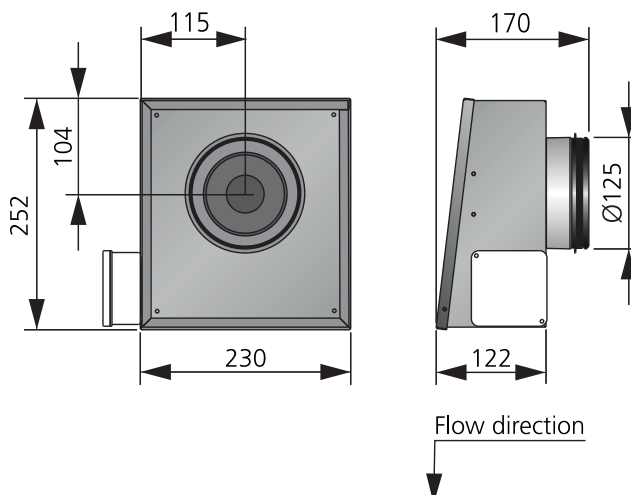
POWER/FLOW



SFP



DIMENSIONS (mm)



TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.2 A
Power	45 W
Speed	1400 r.p.m.
Capacitor	3 µF
Max. temp of transported air	60 °C
Sound pressure level, 3 m	56 dB(A)
Weight	3.4 kg
Wiring diagram	4040002

ACCESSORIES

- Back draught shutter RSK 125
- Silencer LDC 125
- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 0.5
- Local Demand Controller Kit

SOUND DATA

	L _{WA} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	63	47	38	52	57	59	55	45	37
5.Inlet 230 V	64	50	54	58	59	57	51	42	30

TRANSFORMER STEPS

- 5. 230 V

MORE INFORMATION



Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.



- Exhaust wall fan with circular inlet connection.
- Designed for mounting on external wall.
- 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.
- Black painted for high durability.
- To comply with the ErP 2018 regulation, a local demand controller must be used.

ACCESSORIES

- Back draught shutter RSK 125
- Silencer LDC 125
- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 0.5
- Local Demand Controller Kit

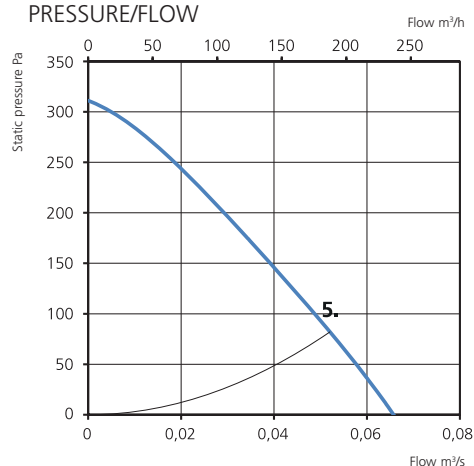
TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.32 A
Power	62 W
Speed	2460 r.p.m.
Capacitor	2 µF
Max. temp of transported air	60 °C
Sound pressure level, 3 m	62 dB(A)
Weight	3.4 kg
Wiring diagram	4040001

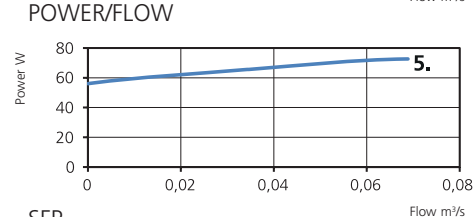
SOUND DATA

	L_{WA} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	69	47	41	56	63	66	63	54	46
5.Inlet 230 V	70	55	60	64	65	63	59	51	40

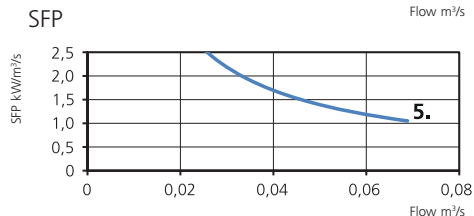
PRESSURE/FLOW



POWER/FLOW



SFP



MORE INFORMATION

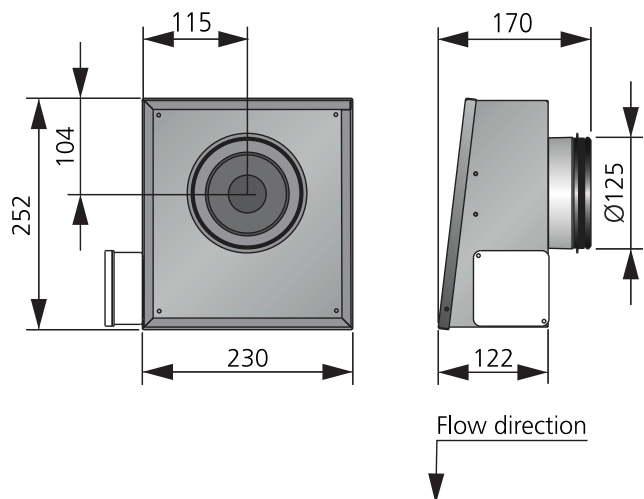


Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

TRANSFORMER STEPS

5. 230 V

DIMENSIONS (mm)



WALL FANS WITH CIRCULAR CONNECTION

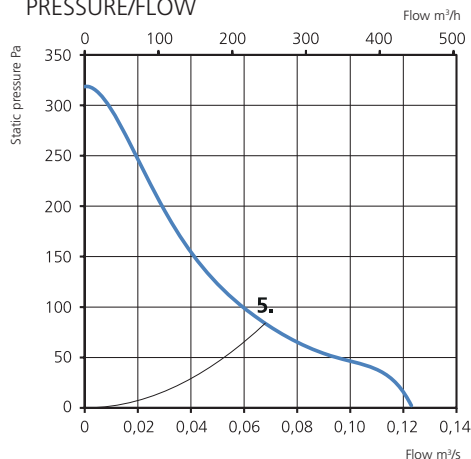
RS 160 A

7400011

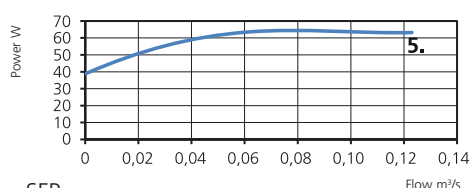
- Exhaust wall fan with circular inlet connection.
- Designed for mounting on external wall.
- Impeller with backward curved blades.
- The external rotor motor has maintenance-free sealed ball-bearings.
- Integrated motor protection.
- Junction box has enclosure class IP 54.
- For speed control a transformer or electronic speed controller can be connected.
- Fan housing is manufactured from galvanized sheet steel.
- Black painted for high durability.
- To comply with the ErP 2018 regulation, a local demand controller must be used.



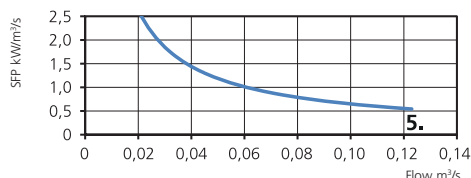
PRESSURE/FLOW



POWER/FLOW



SFP



TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.29 A
Power	64 W
Speed	1200 r.p.m.
Capacitor	3 µF
Max. temp of transported air	65 °C
Sound pressure level, 3 m	51 dB(A)
Weight	5.2 kg
Wiring diagram	4040002

ACCESSORIES

- Back draught shutter RSK 160
- Silencer LDC 160
- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 0.5
- Local Demand Controller Kit

SOUND DATA

	L_{WA} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	58	47	38	49	54	52	50	40	33
5.Inlet 230 V	61	44	54	55	56	54	44	37	19

TRANSFORMER STEPS

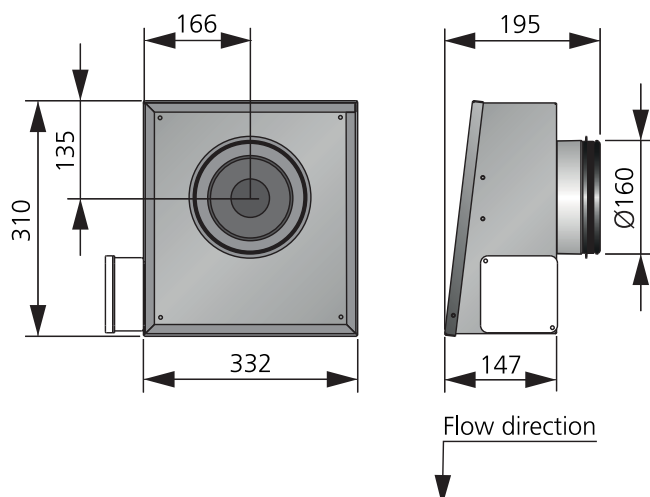
- 5. 230 V

MORE INFORMATION



Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

DIMENSIONS (mm)





- Exhaust wall fan with circular inlet connection.
- Designed for mounting on external wall.
- 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.
- Black painted for high durability.
- To comply with the ErP 2018 regulation, a local demand controller must be used.

ACCESSORIES

- Back draught shutter RSK 160
- Silencer LDC 160
- Transformer controller VRTE C
- Transformer controller VRDE 1.5
- Speed controller VRS 1.0
- Local Demand Controller Kit

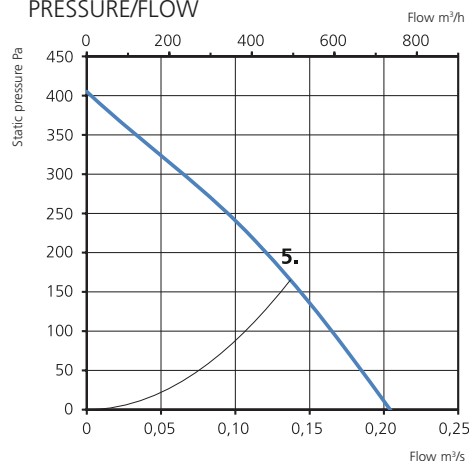
TECHNICAL DATA

Voltage	230 V
Frequency	50 Hz
Phase	1 ~
Current	0.46 A
Power	104 W
Speed	2480 r.p.m.
Capacitor	3 µF
Max. temp of transported air	65 °C
Sound pressure level, 3 m	64 dB(A)
Weight	5.2 kg
Wiring diagram	4040001

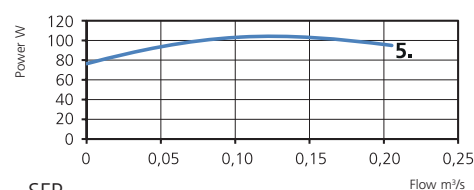
SOUND DATA

	L_{WA} tot dB (A)	63	125	250	500	1K	2K	4K	8K
5.Surrounding 230 V	71	47	44	60	67	66	64	58	46
5.Inlet 230 V	73	52	60	66	70	68	59	55	41

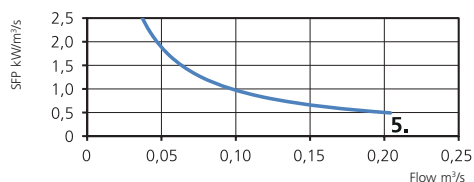
PRESSURE/FLOW



POWER/FLOW



SFP



MORE INFORMATION

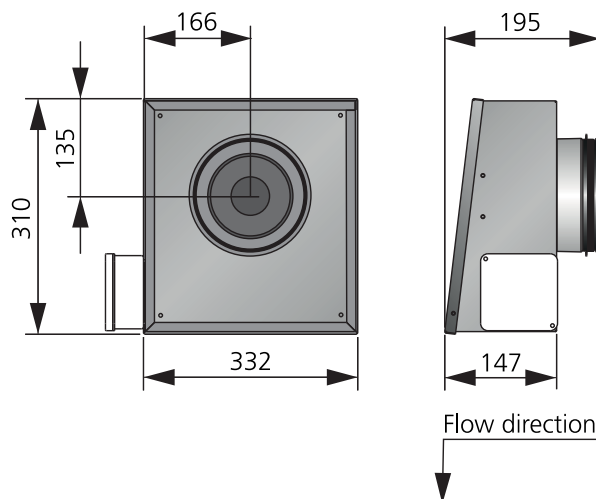


Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

TRANSFORMER STEPS

5. 230 V

DIMENSIONS (mm)

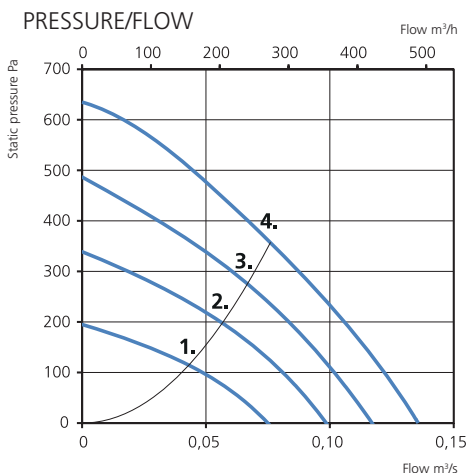


WALL FANS WITH CIRCULAR CONNECTION

RS 100 C EC

7400039

- Exhaust wall fan with circular inlet connection.
- Designed for mounting on external wall.
- Impeller with backward curved blades.
- The external rotor motor has maintenance-free sealed ball-bearings and is very energy efficient.
- Integrated motor protection.
- Junction box has enclosure class IP 54.
- Speed controlling can be done with the built-in potentiometer, 0-10 V alt. external control.
- Fan housing is manufactured from galvanized sheet steel.
- Black painted for high durability.

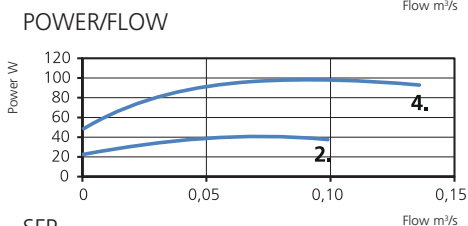


TECHNICAL DATA

Voltage	230 V
Frequency	50/60 Hz
Phase	1 ~
Current	0.82 A
Power	99 W
Speed	3550 r.p.m.
Capacitor	
Max. temp of transported air	60 °C
Sound pressure level, 3 m	73 dB(A)
Weight	2.5 kg
Wiring diagram	4040180

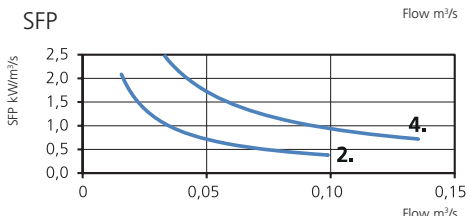
ACCESSORIES

- Back draught shutter RSK 100
- Silencer LDC 100
- Speed controller MS EC
- Pressure regulator CALAIR-PR-230V
- Pressure regulator FKP-R



SOUND DATA

	L _{WA} tot dB (A)	63	125	250	500	1K	2K	4K	8K
4.Surrounding 10 V	80	35	46	65	77	72	72	65	55
4.Inlet 10 V	74	63	60	65	68	70	65	59	52
3.Inlet 8 V	71	60	57	62	65	66	61	55	47
2.Inlet 7 V	66	54	54	59	60	62	56	50	40
1.Inlet 5 V	59	49	49	51	53	55	48	39	27



CONTROL VOLTAGE

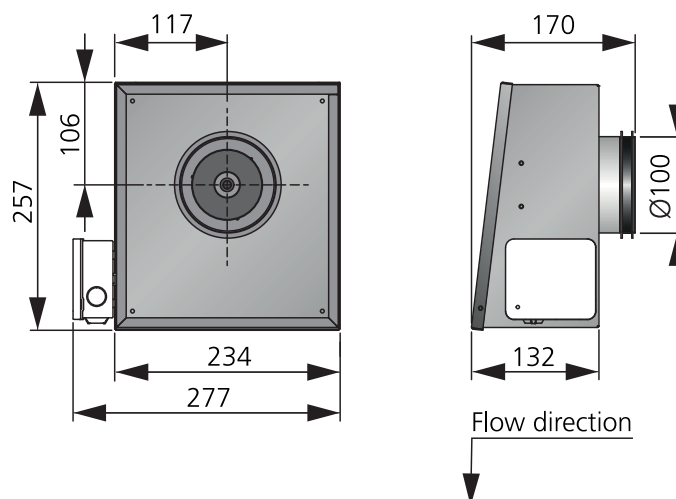
1. 5 V 2. 7 V 3. 8 V 4. 10 V

MORE INFORMATION



Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

DIMENSIONS (mm)





- Exhaust wall fan with circular inlet connection.
- Designed for mounting on external wall.
- Impeller with backward curved blades.
- The external rotor motor has maintenance-free sealed ball-bearings and is very energy efficient.
- Integrated motor protection.

- Junction box has enclosure class IP 54.
- Speed controlling can be done with the built-in potentiometer, 0-10 V alt. external control.
- Fan housing is manufactured from galvanized sheet steel.
- Black painted for high durability.

ACCESSORIES

- Back draught shutter RSK 125
- Silencer LDC 125
- Speed controller MS EC
- Pressure regulator CALAIR-PR-230V
- Pressure regulator FKP-R

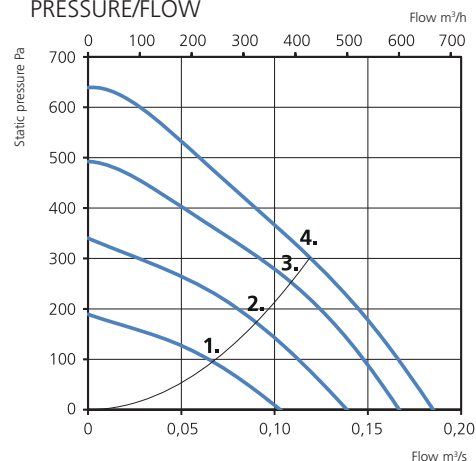
TECHNICAL DATA

Voltage	230 V
Frequency	50/60 Hz
Phase	1 ~
Current	0.90 A
Power	109 W
Speed	3550 r.p.m.
Capacitor	
Max. temp of transported air	60 °C
Sound pressure level, 3 m	70 dB(A)
Weight	2.5 kg
Wiring diagram	4040180

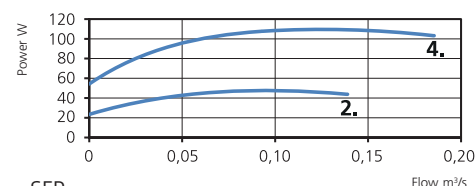
SOUND DATA

	L_{WA} tot dB (A)	63	125	250	500	1K	2K	4K	8K
4.Surrounding 10 V	77	43	53	65	72	70	72	67	62
4.Inlet 10 V	81	59	62	68	79	73	71	68	61
3.Inlet 8 V	80	57	60	67	78	70	68	65	58
2.Inlet 7 V	73	55	57	68	67	66	64	60	52
1.Inlet 5 V	69	50	52	67	60	59	57	51	40

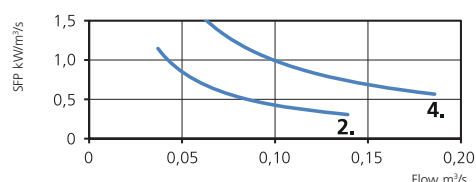
PRESSURE/FLOW



POWER/FLOW



SFP



MORE INFORMATION

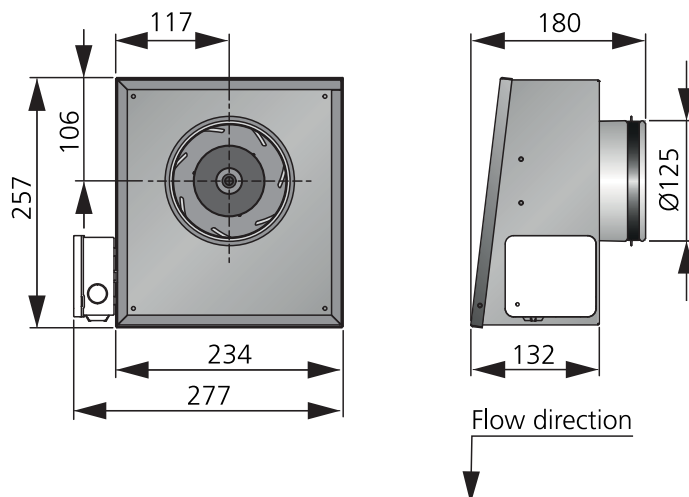


Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

CONTROL VOLTAGE

1. 5 V 2. 7 V 3. 8 V 4. 10 V

DIMENSIONS (mm)



WALL FANS WITH CIRCULAR CONNECTION

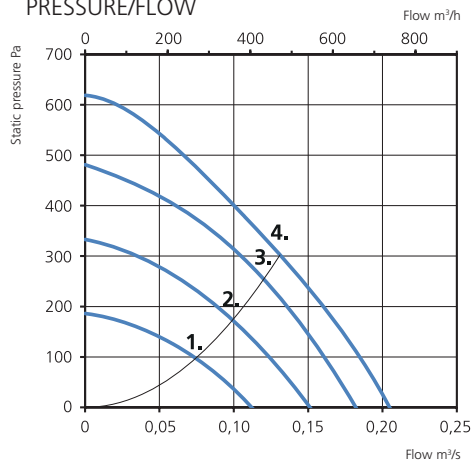
RS 160 A EC

7400041

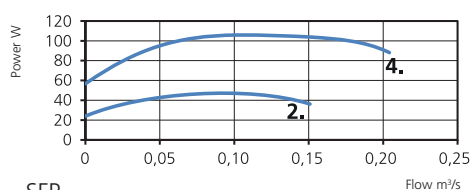
- Exhaust wall fan with circular inlet connection.
- Designed for mounting on external wall.
- Impeller with backward curved blades.
- The external rotor motor has maintenance-free sealed ball-bearings and is very energy efficient.
- Integrated motor protection.
- Junction box has enclosure class IP 54.
- Speed controlling can be done with the built-in potentiometer, 0-10 V alt. external control.
- Fan housing is manufactured from galvanized sheet steel.
- Black painted for high durability.



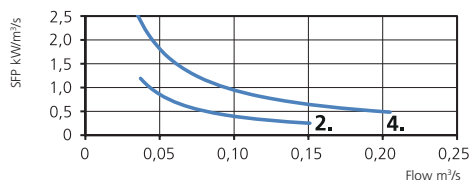
PRESSURE/FLOW



POWER/FLOW



SFP



TECHNICAL DATA

Voltage	230 V
Frequency	50/60 Hz
Phase	1 ~
Current	0.87 A
Power	107 W
Speed	3520 r.p.m.
Capacitor	
Max. temp of transported air	60 °C
Sound pressure level, 3 m	70 dB(A)
Weight	3.1 kg
Wiring diagram	4040180

ACCESSORIES

- Back draught shutter RSK 160
- Silencer LDC 160
- Speed controller MS EC
- Pressure regulator CALAIR-PR-230V
- Pressure regulator FKP-R

SOUND DATA

	L _{wa} tot dB (A)	63	125	250	500	1K	2K	4K	8K
4.Surrounding 10 V	77	43	53	65	72	70	72	67	62
4.Inlet 10 V	79	66	63	71	76	71	70	67	62
3.Inlet 8 V	77	64	62	69	74	69	68	65	60
2.Inlet 7 V	73	57	59	66	69	64	63	60	56
1.Inlet 5 V	66	51	54	59	62	57	56	51	44

CONTROL VOLTAGE

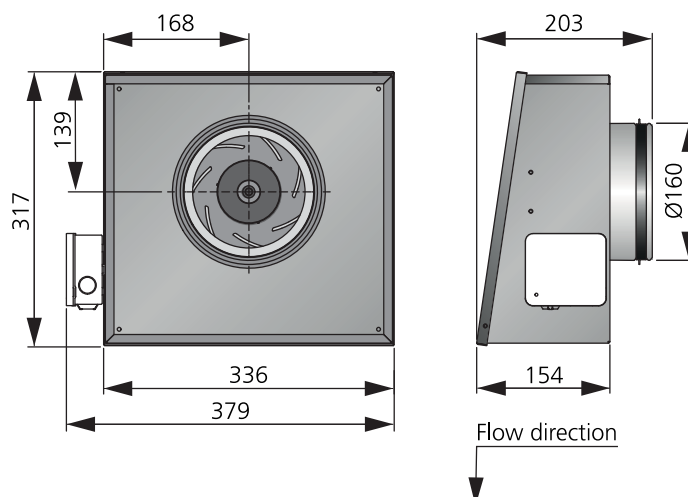
1. 5 V 2. 7 V 3. 8 V 4. 10 V

MORE INFORMATION



Find out the latest updated information about this product by visiting www.ostberg.com or by scanning QR code.

DIMENSIONS (mm)





- Exhaust wall fan with circular inlet connection.
- Designed for mounting on external wall.
- Impeller with backward curved blades.
- The external rotor motor has maintenance-free sealed ball-bearings and is very energy efficient.
- Integrated motor protection.
- Junction box has enclosure class IP 54.
- Speed controlling can be done with the built-in potentiometer, 0-10 V alt. external control.
- Fan housing is manufactured from galvanized sheet steel.
- Black painted for high durability.

ACCESSORIES

- Back draught shutter RSK 160
- Silencer LDC 160
- Speed controller MS EC
- Pressure regulator CALAIR-PR-230V
- Pressure regulator FKP-R

TECHNICAL DATA

Voltage	230 V
Frequency	50/60 Hz
Phase	1 ~
Current	0.93 A
Power	117 W
Speed	2890 r.p.m.
Capacitor	
Max. temp of transported air	60 °C
Sound pressure level, 3 m	67 dB(A)
Weight	3.2 kg
Wiring diagram	4040180

SOUND DATA

	L_{WA} tot dB (A)	63	125	250	500	1K	2K	4K	8K
4.Surrounding 10 V	74	39	49	65	69	68	67	60	51
4.Inlet 10 V	78	60	65	72	74	70	66	64	56
3.Inlet 8 V	74	57	64	68	70	66	62	60	50
2.Inlet 7 V	70	54	61	65	66	62	57	55	44
1.Inlet 5 V	64	52	56	58	59	55	51	44	33

MORE INFORMATION

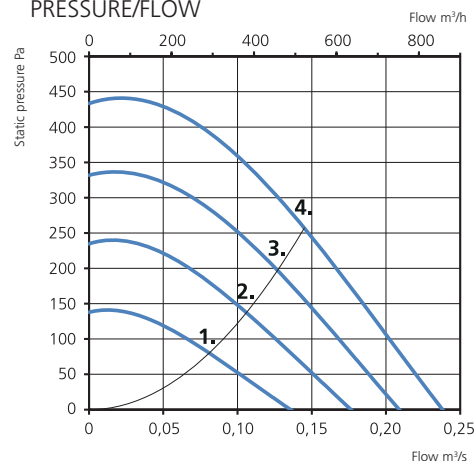


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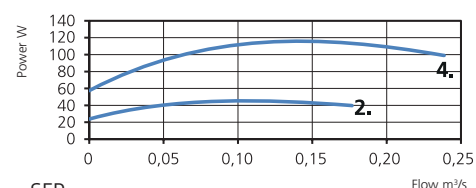
CONTROL VOLTAGE

1. 5 V 2. 7 V 3. 8 V 4. 10 V

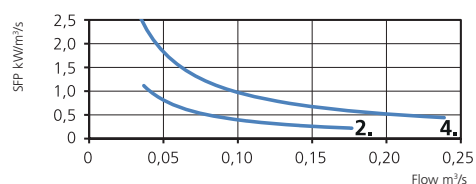
PRESSURE/FLOW



POWER/FLOW



SFP



DIMENSIONS (mm)

