

# VCU 2E 140x60



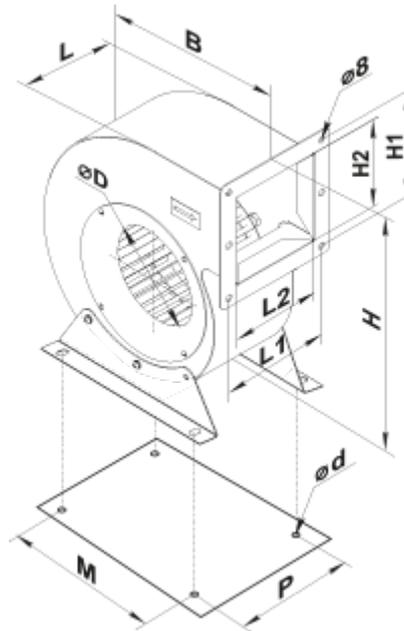
Scroll-type single-inlet centrifugal fans powered by external rotor motor

- Maximum airflow: 515
- Sound pressure level LpA at 3 m: 68
- Motor type: AC
- Impeller type: Centrifugal forward curved blades
- Casing material: Coated steel

	Unit of measurement	VCU 2E 140x60
Speed	-	1
Minimum supply voltage	V	230
Maximum supply voltage	V	230
Power supply frequency	Hz	50
Rated power	W	148
Unit current	A	0.64
Maximum airflow	m <sup>3</sup> /h	515
Sound pressure level LpA at 3 m	dB(A)	68
Weight	kg	3.7
Transported air temperature (max)	°C	45
Transported air temperature (min)	°C	-25
Ingress protection rating	-	IPX4

## Dimensions

ØD	B	H	H1	H2	L	L1	L2	P	M	d
140	243	287	125	92.5	86	110	78.4	116	150	9



## Accessories

### Speed controllers

Name	Photo	Description
<a href="#">RS-2.N</a>		Speed controller
<a href="#">RS-1.5.V</a>		Speed controller
<a href="#">RS-1.5.N</a>		Speed controller
<a href="#">RS-1.V</a>		Speed controller
<a href="#">RS-1.N</a>		Speed controller
<a href="#">RS-1-400</a>		Speed controller
<a href="#">RS-1-300</a>		Speed controller
<a href="#">RS-2.V</a>		Speed controller

<a href="#">RS-2,5 N</a>		Speed controller
<a href="#">RS-2,5 V</a>		Speed controller
<a href="#">RS-1,5-PS</a>		Used in ventilation systems for switching on/off and speed control of single-phase fan motors with voltage control
<a href="#">RS-2,5-PS</a>		Used in ventilation systems for switching on/off and speed control of single-phase fan motors with voltage control
<a href="#">RS-4,0-PS</a>		Used in ventilation systems for switching on/off and speed control of single-phase fan motors with voltage control
<a href="#">RS-3,0-T</a>		Applied in ventilation systems for speed switching ON/OFF and speed control of single-phase power-controlled motors
<a href="#">RS-5,0-T</a>		Applied in ventilation systems for speed switching ON/OFF and speed control of single-phase power-controlled motors
<a href="#">RS-3,0-TA</a>		Applied in ventilation systems for switching ON/OFF and speed controlling of single-phase power-controlled motors
<a href="#">RS-5,0-TA</a>		Applied in ventilation systems for switching ON/OFF and speed controlling of single-phase power-controlled motors
<a href="#">RSA5E-2-P</a>		Speed control enables not only selecting the comfortable ventilation mode for the periodically visited premises but reducing the energy consumption for the ventilation
<a href="#">RSA5E-2-M</a>		Speed controls enables not only selecting the comfortable ventilation mode for the periodically visited premises but reducing the energy consumption for the ventilation
<a href="#">RSA5E-3-M</a>		Speed controls enables not only selecting the comfortable ventilation mode for the periodically visited premises but reducing the energy consumption for the ventilation
<a href="#">RSA5E-4-M</a>		Speed controls enables not only selecting the comfortable ventilation mode for the periodically visited premises but reducing the energy consumption for the ventilation
<a href="#">RSA5E-3,5-T</a>		Speed controllers are applied for air flow control of single phase fans by means of motor step speed control
<a href="#">RSA5E-5,0-T</a>		Speed controllers are applied for air flow control of single phase fans by means of motor step speed control

## Temperature regulators

Name	Photo	Description
<a href="#">RT-10</a>		Temperature regulator

### Sensors

Name	Photo	Description
<a href="#">T-1.5 N</a>		Sensor
<a href="#">TH-1.5 N</a>		Sensor
<a href="#">TF-1.5 N</a>		Sensor
<a href="#">TP-1.5 N</a>		Sensor