

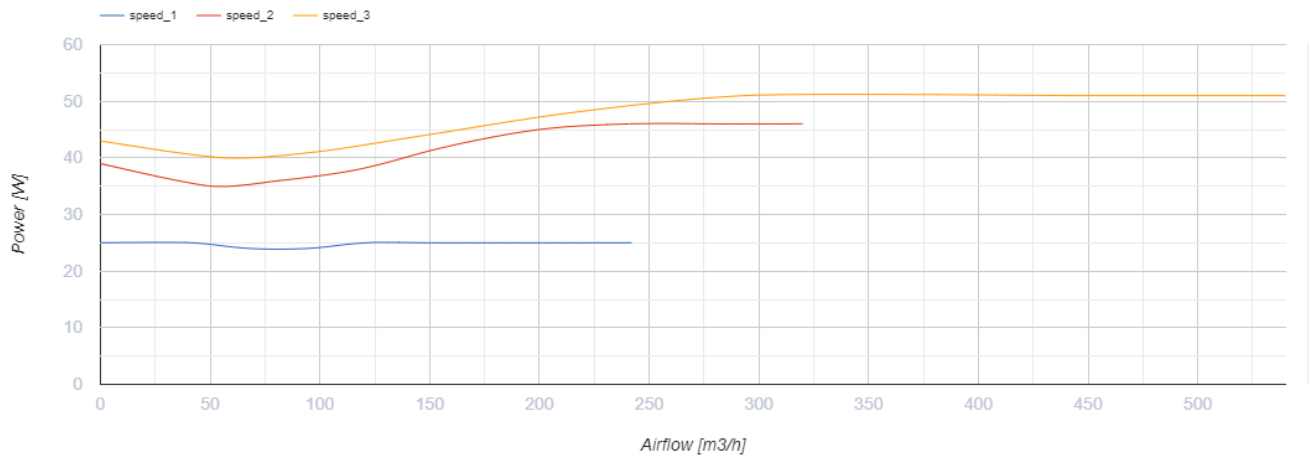
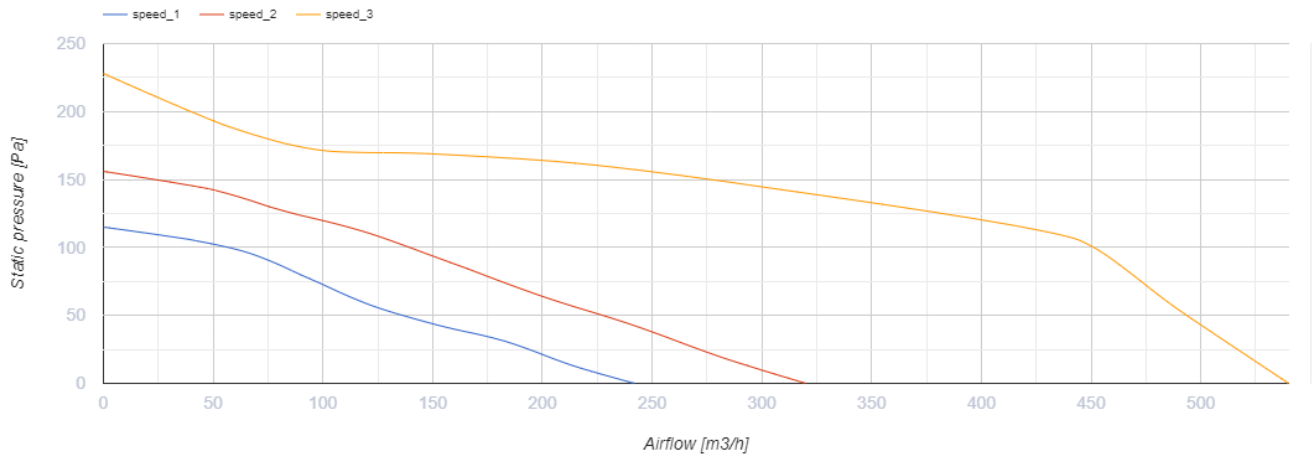
# Stream 150/160 R



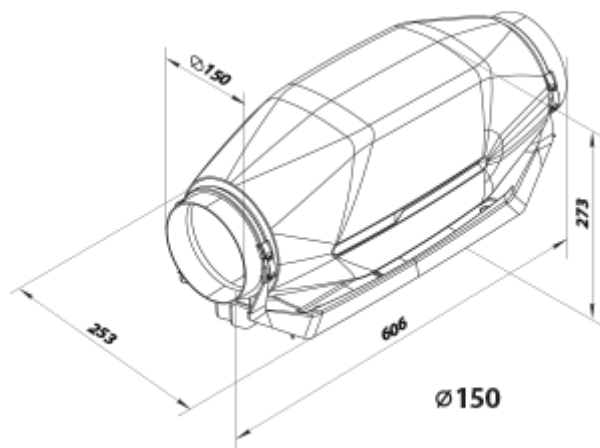
Sound- and heat-insulated mixed flow duct fans

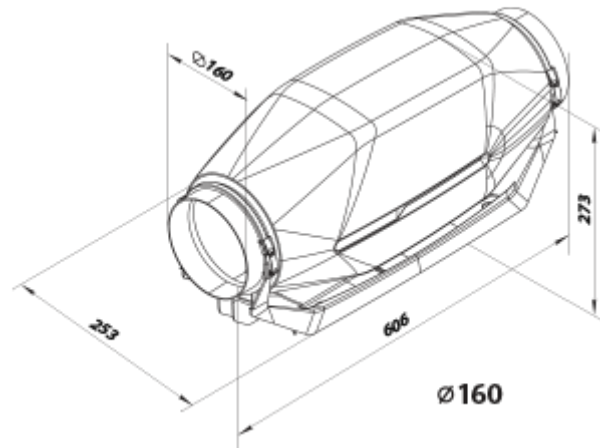
- Maximum airflow: 540
- Sound pressure level LpA at 3 m: 33
- Sound insulation
- Motor type: AC
- Impeller type: Mixed
- Casing material: Plastic
- Installation in any position
- Cable with mains plug

	Unit of measurement	Stream 150/160 R		
Connected air duct size	mm	150/160		
Speed	-	3		
Phases	-	1		
Minimum supply voltage	V	230		
Maximum supply voltage	V	230		
Power supply frequency	Hz	50		
Rated power	W	25	46	51
Unit current	A	0.20	0.21	0.24
Maximum airflow	m <sup>3</sup> /h	242	320	540
rotation speed at 50hz	-	1982	2374	2738
Sound pressure level LpA at 3 m	dB(A)	20	26	33
Weight	kg	5		
Transported air temperature (max)	°C	55		
Transported air temperature (min)	°C	-25		
Ingress protection rating	-	IPX4		
Ingress protection rating of the drive	-	IP20		









## Dimensions








## Accessories

### For round ducts




Name	Photo	Description
<a href="#">SR 150/600</a>		Silencer is applied for noise absorption produced during the ventilating equipment operation and spread along the ducting systems
<a href="#">SR 150/900</a>		Silencer is applied for noise absorption produced during the ventilating equipment operation and spread along the ducting systems
<a href="#">SR 150/1200</a>		Silencer is applied for noise absorption produced during the ventilating equipment operation and spread along the ducting systems
<a href="#">SR 160/600</a>		Silencer is applied for noise absorption produced during the ventilating equipment operation and spread along the ducting systems
<a href="#">SR 160/900</a>		Silencer is applied for noise absorption produced during the ventilating equipment operation and spread along the ducting systems
<a href="#">SR 160/1200</a>		Silencer is applied for noise absorption produced during the ventilating equipment operation and spread along the ducting systems


### For round ducts

Name	Photo	Description
<a href="#">FB 150</a>		Panel filters
<a href="#">FB 160</a>		Panel filters
<a href="#">FBK 150-4</a>		Pocket filter





<a href="#">FBK 150-5</a>		Pocket filter
<a href="#">FBK 150-7</a>		Pocket filter
<a href="#">FBK 160-4</a>		Pocket filter
<a href="#">FBK 160-5</a>		Pocket filter
<a href="#">FBK 160-7</a>		Pocket filter

### Electrical heaters

Name	Photo	Description
<a href="#">NK 150-1,2-1</a>		Duct electric heater
<a href="#">NK 150-1,7-1</a>		Duct electric heater
<a href="#">NK 150-2,0-1</a>		Duct electric heater
<a href="#">NK 150-2,4-1</a>		Duct electric heater
<a href="#">NK 150-3,4-1</a>		Duct electric heater
<a href="#">NK 160-1,2-1</a>		Duct electric heater
<a href="#">NK 160-1,7-1</a>		Duct electric heater
<a href="#">NK 160-2,0-1</a>		Duct electric heater
<a href="#">NK 160-2,4-1</a>		Duct electric heater

<a href="#">NK 160-3,4-1</a>		Duct electric heater
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### For round ducts

Name	Photo	Description
<a href="#">KOM 150</a>		Spring-loaded backdraft damper for round ducts
<a href="#">KOM 160</a>		Spring-loaded backdraft damper for round ducts
<a href="#">KR 150</a>		Air damper for air flow control in round air ducts
<a href="#">KR 160</a>		Air damper for air flow control in round air ducts


### Temperature regulators

Name	Photo	Description
<a href="#">RTSD-1-400</a>		Temperature regulator

### Speed control switches

Name	Photo	Description
<a href="#">P3-1-300</a>		Switch

### Sensors

Name	Photo	Description
<a href="#">T-1,5 N</a>		Sensor