



**Contents** [ [hide](#) ]

- [1 BLAUBERG Primo 355 Inline Mixed Flow Fans](#)
- [2 Specifications](#)
- [3 Product Usage Instructions](#)
- [4 FAQs](#)
- [5 Documents / Resources](#)
  - [5.1 References](#)



**BLAUBERG Primo 355 Inline Mixed Flow Fans**



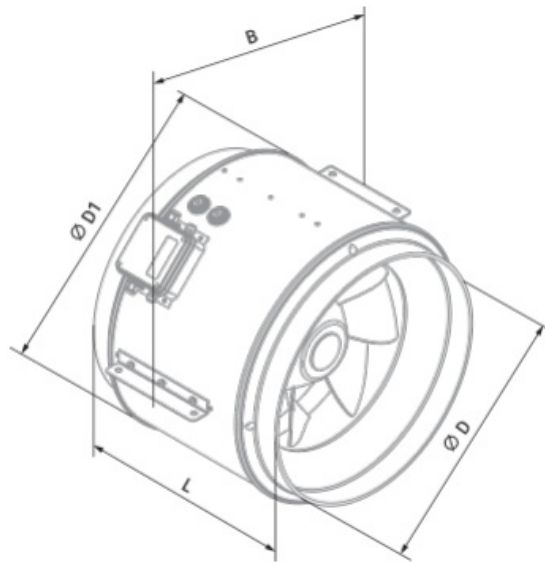
**Specifications**

	<b>Unit of measurement</b>	<b>Primo 355</b>
--	----------------------------	------------------

Connected air duct size	mm	355		
Speed	—	3		
Phases	—	1		
Minimum supply voltage	V	230		
Maximum supply voltage	V	230		
Power supply frequency	Hz	50		
Rated power	W	126	131	150
Unit current	A	0.60	0.58	0.66
Maximum airflow	m <sup>3</sup> /h	2090	2296	2485
Rotation speed at 50hz	—	1350	1400	1470
Sound pressure level LpA at 3 m	dB(A)	47	47	49
Transported air temperature ( max)	°C	55		
Transported air temperature ( min)	°C	-25		
Ingress protection rating	—	IPX4		
Ingress protection rating of the drive	—	IP20		

## Dimensions

Ø D	Ø D1	B	L
350	390	450	388



## Product Usage Instructions

### Installation

1. Ensure the unit is disconnected from the power supply before installation.
2. Position the Primo 355 in a suitable location where it can efficiently ventilate the area.
3. Connect the air duct size of 355mm to the appropriate ventilation system or outlet.
4. Secure the unit in place according to the manufacturer's instructions.

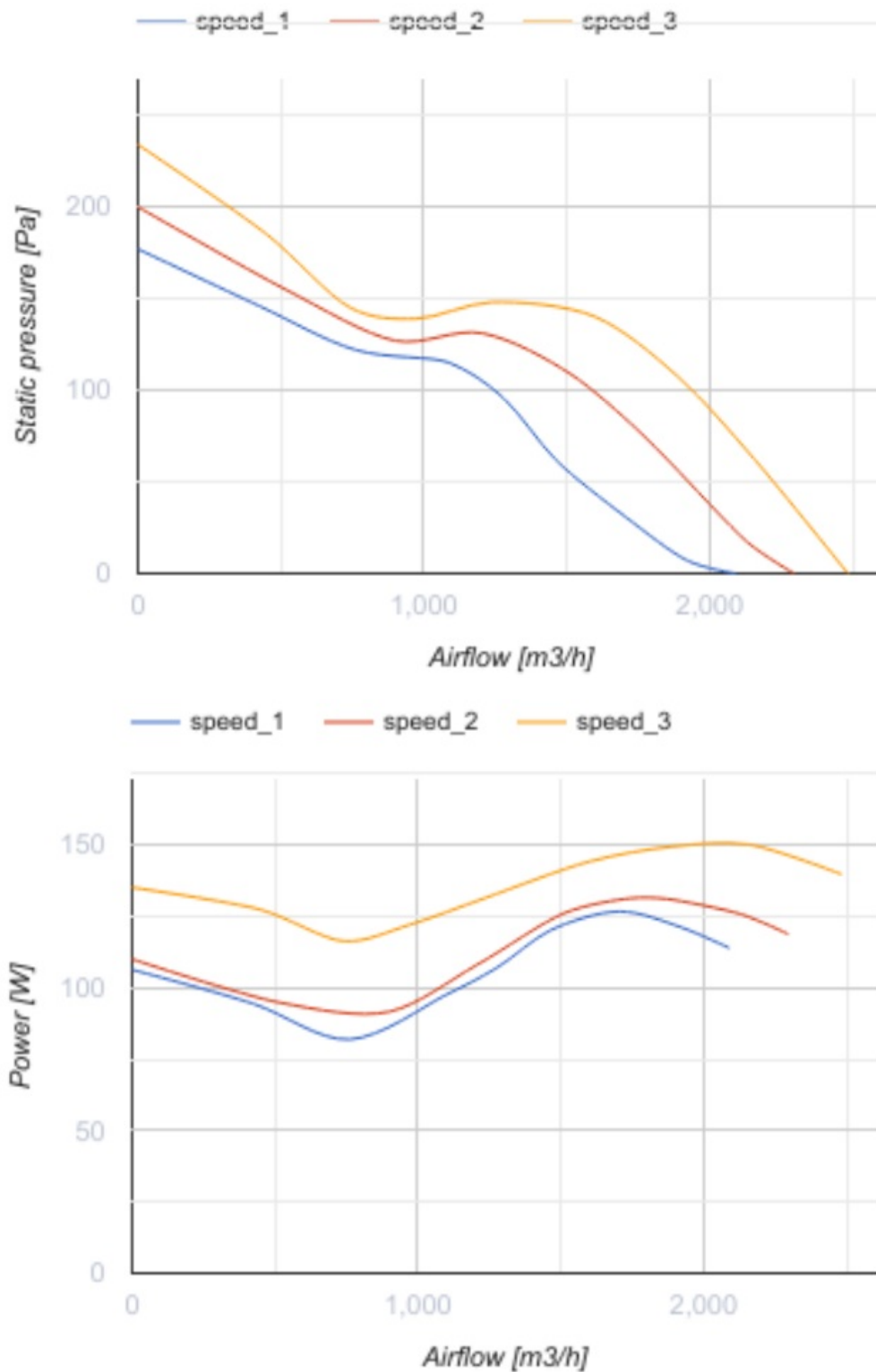
### Operation

1. Ensure the power supply voltage is within the specified range of 230V.
2. Select the desired speed setting using the control panel of the Primo 355.
3. Monitor the airflow and adjust as needed to achieve optimal ventilation.

### Primo 355

Inline mixed flow fans

- Sound pressure level LpA at 3 m: 49
- Motor type: AC
- Control: Speed controller
- Impeller type: Mixed-flow
- Casing material: Plastik
- Installation in any position



## Maintenance

1. Regularly clean the air ducts to prevent blockages and maintain airflow efficiency.
2. Check for any unusual sounds or vibrations during operation and address them promptly.
3. Follow the manufacturer's guidelines for periodic maintenance tasks to ensure longevity of the product.

## FAQs


Q: What is the maximum transported air temperature for the Primo 355?

A: The maximum transported air temperature for the Primo 355 is 55°C.

Q: What is the Ingress protection rating of the drive?

A: The Ingress protection rating of the drive for the Primo 355 is IP20.

## Documents / Resources

	<a href="#">BLAUBERG Primo 355 Inline Mixed Flow Fans [pdf]</a> Owner's Manual 355, Primo 355 Inline Mixed Flow Fans, Primo 355, Inline Mixed Flow Fans, Mixed Flow Fans, Flow Fans, Fans
--	--

## References

- [User Manual](#)

BLAUBERG

355, BLAUBERG, Fans, Flow Fans, Inline Mixed-Flow Fans, Mixed Flow Fans, Primo 355, Primo 355 Inline Mixed Flow Fans

## Leave a comment

Your email address will not be published. Required fields are marked \*

Comment \*

Name

Email

Website

☐ Save my name, email, and website in this browser for the next time I comment.

Post Comment

Search:

e.g. whirlpool wrf535swhz

Search

Manuals+ | Upload | Deep Search | Privacy Policy | @manuals.plus | YouTube

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.