



technical data

Supply voltage	220 - 240 V
Frequency	50 Hz
Power consumption	170 W
Current consumption	Max. 1.4 A
Maximum ambient temperature	40°C
Maximum flow volume	660 m ³ /h
Maximum static pressure	608 Pa
Dimensions (WxDxH)	370 x 388 x 100 mm
duct connection	BORA Ecotube
Weight (excluding accessories/packaging)	2.85 kg
Casing material	Plastic
Connection cable	0.6 m
control line	0.6 m

Product description

- Variable installation options
- Energy-saving fan with EC technology
- Compact geometry
- Low weight
- Sound and vibration insulation
- Simplified installation
- Complete BORA system

Scope of delivery

- ULS plinth fan
- operating and installation instructions
- 2 m EPDM sealing tape

Accessories

- Universal extension of UVNLE10 mains cable EC 10 m
- Universal extension of UVSLE10 control line EC 10 m

product- and planning instructions

- For suspended installation, a bore hole diameter of \varnothing 180 mm is required for the ceiling cut-out
- In case of an exhaust channel of more than 6 m in length or significant pressure losses, the plinth fan must be supplemented with an additional Universal fan module
- For horizontal installation in the plinth area, floor structure or suspended from the basement ceiling
- Integrated mounting points for ceiling assembly
- Removable inlet nozzle for plinth height from 100 mm
- Duct connections with integrated seal