

BLOWER/EXHAUSTER UB20



Overview

8" | 20 cm

UB20 combines high performance turboforce design with high strength polymers to create a rugged, portable turbo blower. The UB20 is ideal for general use or confined space ventilation and delivers the highest airflow in its class.

Characteristics

- Powerful, compact size and light-weight
- High pressure axial blower with ultra-quiet operation
- Corrosion-proof, dent-resistant and virtually indestructible
- Double-walled UV resistant polyethylene housing
- Thermal switch provides overheat protection
- 15'/4.6 m AC power cord 2/IP55 rain tested switch enclosure
- 15'/4.6m DC power cord w/battery clips for UB20 12V

Technical Specifications

Item	UB20	UB20
Air flow	240V	12 V
• Free air		
• with 4,6 mt duct and one 90° turn	1392 m3/hr	1465 m3/hr
Weight	1120 m3/hr	1181 m3/hr
Dimensions	8 kg	8 kg
Noise	355/305/330 mm	355/305/330 mm
Motor	74 dB	74 dB
Electric	0,25 hp/0,19 kW	0,33 hp/0,25 kW
Amps	240 Vac	12 V DC
Certifications	1Ø	11,5 A (run)

Items

Part Number	Description
9550.01-01	UB20 blower, 230V, 1392 m3/hr
9550.03	BLOWER UB20 12V