



LARGE FLOW VENTILATOR

EASY 2000

Mobile large-volume ventilation system : 350 000 m³/h!

- The most powerful and versatile large-flow ventilator in its category for smoke removal and cooling in large volumes (covered / closed parking lots, warehouses, production line, exhibition halls, etc...)



Wired remote control

- Allows fine adjustment of:
 - Elevation: from 0 to 2m depending on the options
 - Tilt: from -10° to +20
- With emergency stop button



Compact & mobile

- Extremely low weight for ease of deployment
 - Less than 180 kg for the skid version
 - Less than 325 kg for the trailer version
- Skid movable and usable with forklift truck



Advantages

- A motor control panel and a wired remote control for tilt, elevation, and lighting according to selected options
- Two possible elevation platforms (1200 mm or 2000 mm) on lifting table controlled by wired remote control
- Built-in misting device
- Electric tilt of shroud from -10° to +20° controlled by wired remote control
- Designed to receive suction ducts, blowing ducts, foam adapter...



As part of our policy of constant research to improve our products, we reserve the right to modify our products' characteristics at any time without notice

CHARACTERISTICS

Model	EASY 2000 on trailer			EASY 2000 Skid		
Lift system	-	1200mm	2000mm	-	1200mm	2000mm
Item number	160.30.124	160.30.120	160.30.200	160.30.121	160.30.126	160.30.203
Height - mm	1715	2050	1865	1250	1645	1410
Width - mm		1430			1060	
Length - mm		2800		1205	1293	1590
Weight (full) - kg	324	434	441	178	331	338
Open air flow	>350 000 m ³ /h *					
Propeller diam.	885 mm					
Mounting	Single-axle trailer with brakes, tow ball and sealed enclosure			Skid on red epoxy-painted steel chassis adaptable to bed of trailer, pick-up, truck, etc. (all delivered on pallet)		
Engine control panel	Mounted on the engine. Allows the operator to control: <ul style="list-style-type: none"> - the starter - electrical start/stop - fan flow rate via the accelerator - rpm and hour-run time via the hour meter - oil level (warning light) 					
Wired remote control	Control, from as far as 10m away: <ul style="list-style-type: none"> - the tilt of the shroud from -10° to +20° - the rise and fall of the lifting table depending on the selected option - engine stop - turn LED spotlight on/off 					
Misting system	For water or premix – 260 l/min @ 7 bar					
Engine	HONDA GX630 20.8 HP					
Tank / Fuel	18 liters - unleaded petrol 95 - 3h05min					
Battery	12V / 44 Ah battery to power the electrical equipment					
Noise level	93.9 dB @ 7 m					
Warranty	1 year					

*Open air flow at 10m measured by a third-party laboratory= 220 000 m³/h

OPTIONAL ACCESSORIES:

Foam generator	To produce high expansion foam Expansion ratio from 200 to 300 Flow rate: 200 l/min 1.5" BSP M inlet
Manual 360° rotation system	For Skid version only. Rotation 360° endless Add +175 mm height and +70 kg
Exhaust extension	L 2.5 m / Ø 50 mm Tip: use 3 exhaust extensions end to end for more efficiency
Adapter for exhaust extension	For connecting the exhaust extension
Blowing duct	5m / Ø 900 mm
Suction duct	Up to 6 ducts can be interconnected. On one side of the engine 1 duct Ø 575 mm / L 6 m / 19 Kg
Trolley for Skid	Aluminum trolley with handle and brake system for easy movement of the Skid EASY 2000 (without lift system). L 1.2 x D 0.8 x H 1.1 m
Trolley for Skid on 2000mm Lift system	Painted steel cart with handle and brake system for easy movement of the Skid EASY 2000 and its 2000mm lift
LED headlight	For illuminating the blowing area

REDUCED COST OF OWNERSHIP

Very low maintenance due to the very robust design and the materials used.

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