



AeriteBlower™ AB-150

Specifications

Blower Impellor:	Cast 38cm (15.0-inch) diameter with machined 25.4mm (1.0-inch) hub and 6.35mm (0.25-inch) diameter shaft key. Dynamically balanced.	
Backing Plate:	Cast Almag™ 43cm (17.0-inch) diameter. Mounting bolt pattern allows for alternate power sources.	
Blower Housing:	UV stabilized rotational moulded polyethylene	
Inlet:	15.25cm (6.0-inch) diameter with fitted powder coated steel inlet horn and safety screen.	
Outlet:	13cm (5.0-inch) diameter.	
Power Source:	- 7 kW (9 HP) Gx270 Honda power plant c/w low oil alert. - Standard machined shaft and backing plate bolt patterns provides for alternative gas and electric power plants.	
Performance:	Motor Speed <i>In revolutions per minute (rpm)</i>	Volume of Air <i>In cubic feet per minute (cfm)</i> NO OUTLET MUFFLER
	3,000	1,160
	3,200	1,245
	3,400	1,330
	3,600	1,415
	3,800	1,500

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