



Agriplast Exhaust Fan

Agriplast Exhaust Fan: 1.1 KW, 44,000 m³/hr, cools greenhouses 85%, purifies air. Visit www.agriplastup.com for eco-friendly climate control!



Cool Greenhouses with Agriplast Exhaust Fan

Agriplast Exhaust Fan, with a 1.1 KW motor and 44,000 m³/hr airflow, uses polymer technology for efficient cooling, ventilation, and air purification in greenhouses.

Agriplast Exhaust Fan, available at Agriplast North, leverages advanced polymer material and cross-linked technology for superior greenhouse cooling. With a 1.1 KW, 415v, 3-phase motor, 1250mm stainless steel blades, and 44,000 m³/hr airflow, this 1380x1380x450mm fan achieves 85% cooling efficiency. It offers water-proofing, fast diffusion, anti-mildew properties, and air purification, adjusting room temperature effectively. Weighing 81 kg, it's easy to install, energy-saving, and eco-friendly. In stock for immediate delivery from Hosur or Ahmedabad, visit www.agriplastup.com to enhance your greenhouse environment with this durable, high-performance exhaust fan today!

Blade Material	Stainless Steel 430
Dimensions	1380 mm x 1380 mm x 450 mm
Blade Diameter	1250 mm
Power	1.1 KW
Voltage (Motor)	415 v
Watt	50 HZ
Phases	3 phase
Fan Speed	450 RPM
Air Volume	44,000 m ³ /Hr
Blade Thickness	1.20 mm
Fan Weight	81 Kg
Recommended for	Greenhouse
Delivery time	Immediate
Port Of Dispatch	Hosur/Ahmedabad

3x better

cooling with 85% efficiency

4x improved

air quality with purification features

2x longer

lifespan with anti-mildew technology

OFFICE ADDRESS

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