



GENERAC DF SMART DUST FIGHTER

Product price:

3,727.50 € tax excluded

Product description:

GENERAC DF SMART DUST FIGHTER DUST COLLECTION SYSTEM

GENERAC Dust Fighter DFSMART is a dust suppression system with a maximum horizontal coverage of 13 meters, ideal for small to medium sized work areas.

GENERAC Dust Fighter DFSMART aims to solve in the most efficient way the problem of volatile dust abatement in all environments where it is necessary to contain the emission of dust into the atmosphere.

Thanks to the system of nebulization of water particles up to 300 microns the GENERAC DFSMART dust particles bind and fall to the ground more easily. In addition, the atomization method allows you to completely cover the dust cloud saving you significant amounts of water.

GENERAC DFSMART comes complete with:

- Wheels and handles for transportation
- Stainless steel crown with nozzles
- Water inlet filter
- Emergency stop button
- Tilting system

DUST FIGHTER GENERAC DFSMART TECHNICAL FEATURES

Electrical motor: Single-phase 230 V 50 Hz - 2,2 kW

Electrical connection: Socket 2 P+E - 16 A - IP 67

Water connection: Express connection type 1/2"

Fan: 9 nylon blades, aluminium hub

Air flow: 90 mc/min

Coverage (without wind): 13 mt



Nozzle holder: Stainless steel with 12 connection

Rated pressure: 1 to 5 bar

Water filter: 300 micron

Range of inclination: 10° to 50°

Width: 985 mm

Length: 785 mm

Height: 835 mm

Dry weight: 79 Kg

Water consumption:

1,0 bar - 5,4 l/min

1,5 bar - 6,6 l/min

2,0 bar - 7,5 L/min

2,5 bar - 8,5 L/min

Looking for a Dust Fighter with different technical specifications? [Here](#) you can find the whole range of Generac or other specialized brands.

Images and technical data are not binding and may be subject to revision by the manufacturer.

Product features:

Sockets configuration: Socket 2 P+E - 16 A - IP 67

Power (KW): 2.2

Throwing distance (m): 13

Maximum output capacity (Lt/min): 5.4

Length (mm): 985

Width (mm): 785

Dry weight (Kg): 79

Video: a4TJhLsNAfY

