



Keestrack ANTI DUST CANON W4e











TECHNICAL SPECIFICATION

1) DIMENSIONS

-LxBxH 1.550 x 1.600 x 2.250 mm (5'1" x 5'3")

-Weight 450 kg (992 lb)



2) COMPONENTS

- Frame Hot galvanised vertical sub frame (0 - 26 ft/min) - Cone Aerodynamic cone, made of composite - Fan High performance ventilator, balanced (11'8")- Oscillation Horizontal electrical oscillation (4'3") - Manual setting of spraying Range: -10° (from vertical position to +55° from (15 hp)

vertical position) angle - Water flow 3,6 m3/h

Powder coated electric switch cabinet IP65 - Switch cabinet

Protection cover for filter

3) TECHNICAL DATA

- Turbine Air flow 32.000 m3/h (1.953 cuin)

- Throw 40 to 45 meters

- Electric Fan 7,5 kW with soft starter (11 hp) (5,5 hp)

Pump 4 kW

Oscillation 0,09 kW (30° - 360°)

Nominal current 25 A Power plug: 5 pins 32 A 3 x 400V + T (50Hz)

- Water Water pressure min. 2 bar

> Water pressure max. 8 bar Filter washable 300 µm RVS ring with nozzles (30x) Nozzle with quick coupling Water pressure after pump 18 bar

Water flow 60 l/min Water fitting 1" BSP male



- Safety valve Water cut-off valve

The valve is cutting off the water supply

When the pump is not enabled.

- Pressure switch The switch detects if there is not sufficient water

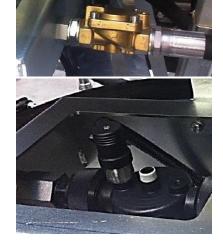
pressure to feed the pump, in order to prevent

running dry.



(0,12 hp)









TECHNICAL SPECIFICATION - OPTIONS

5) LIFTING ATTACHMENT

- description Allows handling the canon with an excavator or

other lifting devices.