



DESERT STORM

Robotic air duct cleaning

Technical Advantages

The true basics for the inspection and cleaning duct work with a robot are:

We have been building technically superior robot for the duct cleaning industry for over 15 years. Our skilled technicians build every robot in our plant from conception to finished product.

- Sturdiness

The frame of the DESERT STORM robot is made out of steel and aluminum. All sensitive components are well protected. The turret is sealed with a protective glass easy to clean.

- 360° degree experience

Turret turns 360° degree and offers tilt mode 15° up and down.

- Unique Control

Integrated laptop to control recording and editing.

Simple to use plug and play.

Remote control: Xbox type controller.

SPECIFICATION

Drive device: Dual track drive
Dimensions: 8" (20.3 cm) H

11½" (25.4 cm) W 16" (40.6 cm) L

Variable speeds: 0 to 30 feet/minute

Cable length: 100 ft. (30.5m) cable is shock,

cut and tear resistant.

Removable connection on robot

Voltage: 110v / 60 Hz or 220v / 50 Hz

Weight: 32 lbs (14.5 Kg) option to add weight

Tracks: 2 ultra-grip tracks.

Cable protector: Cable roller.

Lights: 2X LED light with dimmer.

Camera: Color Wide angle , full HD resolution

(NTSC or Pal) at 3 feet distance you can see 3 feet wide by 6 feet high

sealed camera.

Recording: Laptop can record on a USB key

or Hard Disk.

Casings: One casing for the robot and cable,

one casing for the laptop.

Operation manual, specification

