



Learn how to Change the World with Automaton



Duct Bot

Awarded Innovation of the year



MIT's Technology Review Magazine



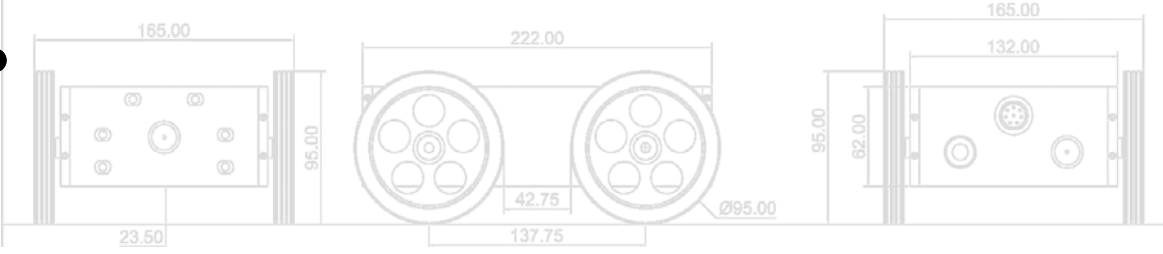
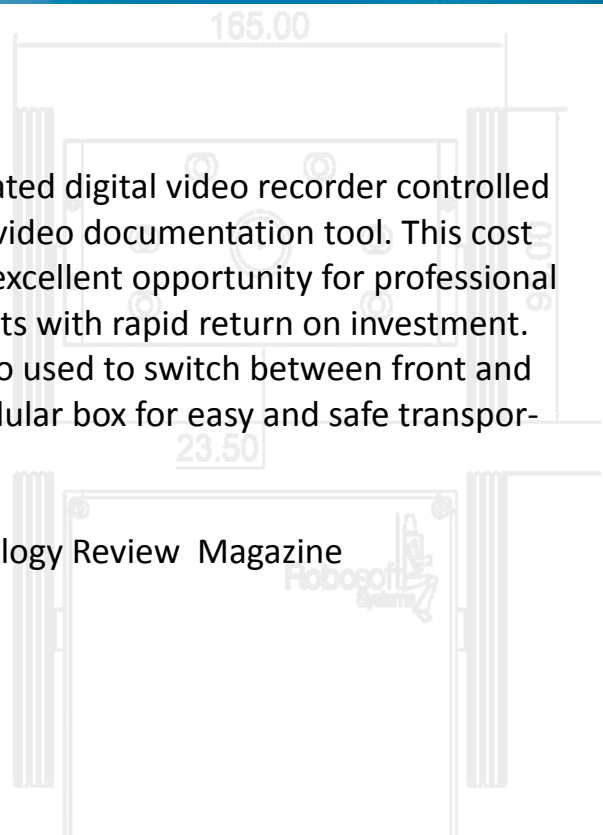


Duct Bot

DuctBot is compact robotic inspection system with integrated digital video recorder controlled by PS2 joystick making Duct Bot powerful inspection and video documentation tool. This cost effective combination of features and flexibility offers an excellent opportunity for professional duct cleaners & HVAC contractors to generate bigger profits with rapid return on investment. Intensity of LED lamps is adjustable by the PS2 remote also used to switch between front and rear cameras. The equipment comes in a light weight modular box for easy and safe transportation.

Duct Bot is the top 35 Innovation of 2011 by MIT's Technology Review Magazine

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Duct Bot

*PS2 controlled robot
reduces training time
and crossover from
other models in
market*



Tech Specs:

- Front & rear Color Camera 1/3 In Color 420 line CCD
- Skid steer with 4 x4 high torque DC motors drive
- Control : PS2 Joystick
- System Lighting : 2 luminous control LEDs (1 watt each)
- Video : Digital Video Recorder with 1GB internal storage & 2GB SD card slot
- Video Output PAL
- Robot Size: 230 X 190 X 90 mm
- ABS/PP Carrying Case Size: 560W X 278D X 270H
- Total System Weight : 10 kgs
- Robot Weight: 2.5 kgs
- Maximum Relative Humidity 90 %
- Operation Temperature -10 to 45 °
- AC input 220/50. Customizable to 120/60 VAC on request
- 30 meters cable



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● **Our Clients:**



● **Further Inquiry :**

Robosoft Systems

A-61, 1stfloor, Raj Industrial Complex, Military road,
Marol , Andheri(East),
Mumbai- 400 059, Maharashtra, India.

Mail us at: sales@robosoftsystems.co.in

Phone: +9122 29207086

Mobile: (91) 9930776661

<http://www.robosoftsystems.co.in>

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