

visiobot

Video inspection robot

VISIOBOT is the perfect ally for technical inspections in air conditioning or ventilation ducts. With front and rear cameras, this robot gives you a complete view of the inside of the ducts. Its compact and rugged design makes it easy to transport, while its long battery life allows you to work anywhere, even without electricity. Capture, record and edit high-resolution colour images for detailed analysis of every situation.



APPLICATIONS ▼



Circular duct



Square duct

visio pro



The latest technology in visualization and recording of the images collected by Visiobot. It has High resolution **Easy Touch screen**, captures video and HD images, with text insertion, date and time of recording, playback of the recordings on the spot. Easy to use interface, large internal memory.



Transport system consisting of two cases. One houses the tractor unit and cables. The second one houses the control panel.

TECHNICAL CHARACTERISTICS

Power:	230V / 50 - 60Hz / 110V / 50 - 60Hz 75 W max.
Alignment:	Electric and battery
Battery:	Li-ion 6600mAh (97,68Wh) / 14,4V
Control panel:	Membrane keyboard and joystick
Display system:	Display 11,6" / 256GB Full HD 1080p 60Hz
Tractor unit:	By means of a high-grip strap
Case dimensions:	470 x 357 x 176 mm 18,5 x 14,1 x 6,9 inches
Luggage weight:	8,5 kg // 18,74 lb
Tractor dimensions:	216 x 148 x 102 mm 8,5 x 5,8 x 4 inches
Tractor weight:	2,9 kg // 6,4 lb
Cable length	20 m // 49 ft
Tractor connection:	
Structural material:	ABS y HDPE



Rotation about the robot axis

360°

Speed-adjustable rotation, forward and reverse by joystick



DUCT INSPECTION SYSTEMS