IKM Testing AS

Unit No. VIP-43

Ridgid Micro Explorer Videoprobe system

Dimension	:	L 267 mm	W 105 mm	H 60 mm
Weight	:	3 kg		
Lifting/Transport	:	Plastic-case		

Range of use	:	Can be used in pipes from 1” ID
Waterproof	:	Inagerhead and cable (when properly assembled)
Inlet coupling	:	Jack for audio-recording (equipment for audiorecording is not included)
Outlet coupling	:	Mini USB
Voltage area	:	3,7 V Lithium Ion Battery (3-4hours) Battery charger: 100-240 V AC 50-60 Hz

Type	:	Ridgid microExplorer Display: 320 x 240 RGB 3,5” TFT LCD JPG resolution: 1024 x 1280 pixels Video resolution: 320 x 240 pixels
Contents	:	Ridgid microExplorer Probe à 90cm. 6 MB Internal memory - 2GB SD-memorycard USB kable Battery Charger Lithium Ion Battery
Other information	:	Cable is stiff, and can be bent in the angle you wish before inserting into pipe.
Built	:	2010