

## **WÖHLER VIS220 Service Camera**



## **GENERAL DESCRIPTION**

The battery driven Wöhler VIS 220 innovative service camera provides inspection capabilities in pipes from 40 mm to 150 mm Ø. The compact system case contains a miniature color camera head with durable stainless steel housing and waterproofness up to 3 bar/ 30M. The camera head is moved with 20 m glass-fiber reinforced plastic rod through pipes and passes 87° bends easily. The metric marking on the push rod makes location simple. The tiltable monitor with 2 m cable provides perfect handling. The system provides a video out socket for documentation purposes.

## **Advantages**

- Miniature color camera head with 26 mm Ø and durable stainless steel housing
- Waterproof up to 3 bar / 30M
- Tiltable 5.5" monitor with 2 m cable
- Flexible glass-fiber reinforced rod with metric marking
- Battery-supplied inspection of up to 1.5h
- Power status LED
- Video output by RCA socket for documentation
- Complete inspection set in one compactcase

## **Applications**

Video inspection of:sewer and water pipes, drainages, flue lines, ductwork etc. from 40 to 150 mm diameter.

Comes with case with TFT monitor, 2m monitor cable, 20 m flexible push rod with metric marking, miniature camera head color and rechargeable battery with charger.

OCEANSCAN LIMITED
DENMORE ROAD, BRIDGE OF DON, ABERDEEN,
SCOTLAND, U.K., AB23 8JW

TEL; +44(0)1224 707000, FAX: +44(0)1224 707001 Email: rental@oceanscan.co.uk, Website: www.oceanscan.co.uk

Accredited to BS EN ISO 9001:2000