

DIGITAL VIDEO GASTROSCOPE SYSTEM

Made in Germany

VET-SCOPE 3000



VETCCD 100



VETCCD

VET-SCOPE 3000 VETCCD 100 VETCCD

- 1/6" - CCD
- 4-way articulation
- 3,2 mm working channel
- 3000mm working length
- 13,5 mm diameter (distal end)

VET-SCOPE 3000

VET-SCOPE 3000 with one of the VETCCD processors is a complete video-endoscope system for large animals. This system offers high image quality and is very simple to use. The VET-SCOPE is based on reliable mechanical systems and equipped with a CCD of the latest generation. The VET-SCOPE can be combined with the VETCCD 100, a video-processor with integrated 100 Watt XENON light source and air pump or the VETCCD a stand alone CCU for use with different light sources.

The ergonomical handle with bending wheels, air-water/suction valves and channel opening.



Light source / CCU connector with connector for suction, leakage tester, water container and CCU



Distal end with light guide, video objective, air/water nozzle and working channel



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Technical Data

VET-SCOPE 3000

Working length	3000 mm
Working channel	3,2 mm
Field of view	110°
Depth of field	10 mm - 200 mm
Diameter distal end	13,5 mm
Bending up / down	180° / 180°
left / right	180° / 180°
CCD	1/6", 440.000 pixel
Outputs	Y/C and VBAS
Settings	On-Screen-Menu

VETCCD 100

Power supply	115 VAC / 230 VAC
Lamp	100 Watt XENON
Intensity control	manual
Power consumption	185 Watt
TV resolution	470 lines
Air pump	built in
Dimensionen (WxHxD)	355 x 110 x 347 mm
Weight	9,5 kg

VETCCD

Power supply	115 VAC / 230 VAC
TV resolution	470 lines
Outputs	Y/C and VBAS
Settings	On-Screen-Menu
Weight	4,2 kg
Dimensions (WxHxD)	353 x 103 x 253 mm

