

# AGILIOS - Pan & tilt push camera system

The pan & tilt push camera system **AGILIOS™** is designed for inspection of duct and pipe systems with pipe diameters starting at DN 50. The maximum length of the push rod is 90 m. In combination with the mobile control panel **VC200** an inspection according to predefined standards can be carried out.

Technical data - AR90	
Drive	manually (push rod)
Cable length	30 / 60 / 90 m
Meter-counter	1
Power supply:	
Voltage	230 VAC / 115 VAC
Frequency	50 HZ / 60 Hz
Electrical current	0,45 A / 0,9 A
Fuse	-
Ambient temperature range	0 °C - 40 °C
Storage temperature range	0 °C - 40 °C
Dimensions (L x W x H)	770 x 410 x 793 mm
Weight (incl. 60 m cable)	approx. 27 kg



- Multi-functional, portable operator panel **VC200**
- Inspection according to predefined standards
- Extremely robust, yet flexible push rod
- Meter counter
- Swivel arm to mount the mobile control panel **VC200**
- Mains or battery operation possible (optional)
- Side bag for storing the mobile control panel **VC200**, power cable and battery pack