

VT 34 MFW

rover system brochure

VT 34 MFW magnetic rover system

Extremely compact, watertight and maneuverable rover with integrated PT camera and various drive options in different sizes

Features

- Universal platform
- Modular design
- Robust construction (aluminum anodized body)
- Available with magnetic wheels, tracks or magnetic chain drive
- Watertight up to 5 bar

Applications

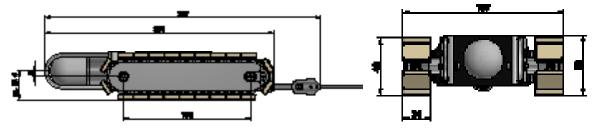
- Built in pan-tilt front camera with lights and rear camera
- Built in rare earth magnets allow the vehicle to travel
- vertically, horizontally and even upside down on all ferrous metal surfaces

Technical specifications – VT 34 MFW magnetic rover system

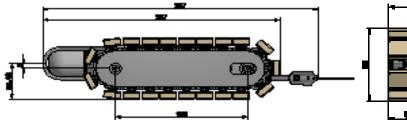
This document is for general information only, please consult the system manual for detailed specifications

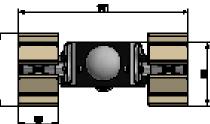
Housing	anodized aluminum
Dimension	287x137x49 mm
Weight	3.25 kg
Speed	max. 12 m/min
Operating temperature	
Watertight	5 bar / 50 m
Optionals	
Features	inspection camera in front or on top rear camera (seperate monitor and BNC cable needed) rear view light different magnet chains/wheels available

VT 34 MFW with magnetic chain drive in 24 x 15 mm (T8)

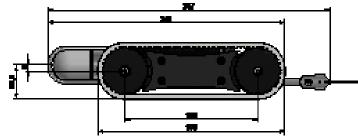


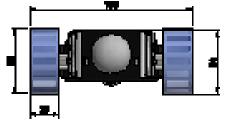
VT 34 MFW with magnetic chain drive in 38 x 17 mm



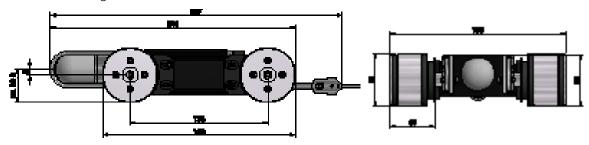


VT 34 MFW with magnetic belt drive

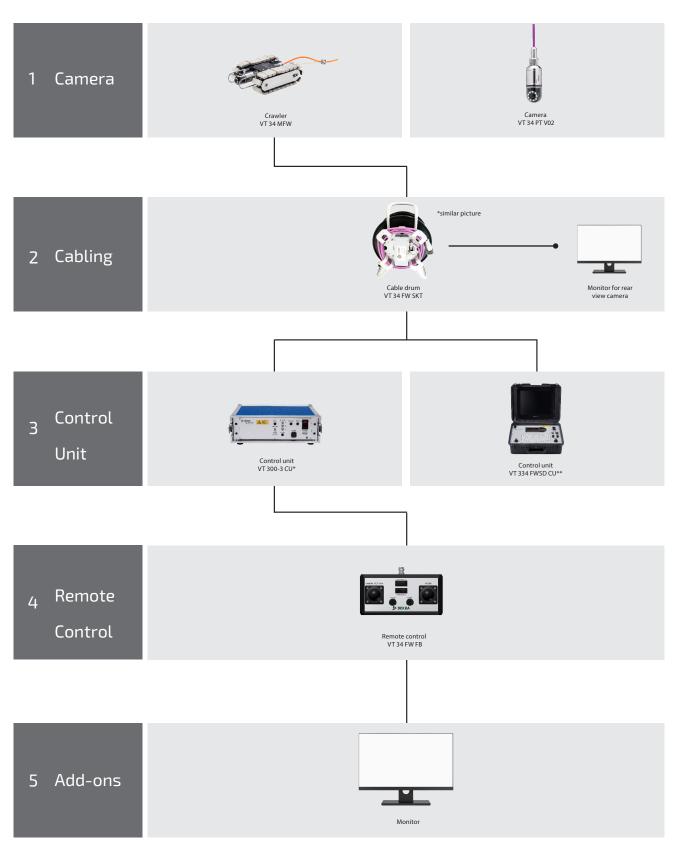




VT 34 MFW with magnetic wheels in Ø55 mm available



Possible combinations



*extra power amplifier required in the control unit **extra power & joystick amplifier required in the control unit

Accessoires



Magnetic crowler driver Various dr allow the customize



Camera ac Holder wit and local (

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