



Mercedes-Benz Sprinter 313 Mercedes 313 CDI riool inspectie wagen

General characteristics

Brand	Mercedes-Benz
Model	Sprinter 313
Subcategory	Vacuum truck
License plate	7-VTD-42
Meter reading	120.283km
Year of construction	2012
Date of first registration	01-02-2012
Condition	Used
General state	Very good
Fuel	Diesel
Emission class	Euro 5



Properties

Single weight	2.145kg
Load capacity	1.355kg
GVW	3.500kg
Width	199cm
Cabin	Nee
Cylinder capacity	2.143cc

Technical specifications

Number of axes	2
Transmission	Automatic
Assets	95

Description

Mercedes Sprinter 313 cdi 130 hp diesel mileage 120,283 Fully deployable, complete inspection vehicle This vehicle is equipped with: Ipek mobile system Ipek VisionControl VC200 Rovion RX 95 with camera Rovion RX130 with camera Tilt pan system for crawler camera head PTP70 Ipek RAX 300 with 300 meters of cable Ipek Mobile AR 901 with 90 meters of cable mobile Rico system 220 volt generator on the vehicle's engine many parts, various wheels. Technical specifications: P&T HEAD CAMERA Ø 79 MM - 300 MM The pan & tilt head camera PTP70II features endless rotation and a panning range of -20° up to +110°. The pan & tilt camera PTP70II is connected to a crawler with the crawler adapter RCC70 or to the AGILIOS pan & tilt push camera system by means of the spring connection SP70. CMOS color camera Rotation and pan unit integrated into the camera head Endless rotation range Powerful homogeneous illumination through LED lighting Light control from 0 - 100% Impact-resistant lighting ring with integrated, ex- changeable bumper Upright picture Integrated laser to determine diameters and crack widths Location transmitter can be activated High sensitivity to light High resolution Indication of the panning and rotation angle on the GUI of the VC200/ DCX5000 and in the text generator (VC200) Internal pressure display via system status VC200 / DCX5000 With spring connection SP70 compatible to the AGILIOS pan & tilt push camera system With crawler adapter RCC70 compatible to the ROVION inspection system Interruption-free panning of pipe connections Automatic cable reel for the ROVION inspection system. The cable reel holds max. 300 m of solid camera cable and offers winding support. The winding speed and the pulling force is infinitely variable. Max. 300 m of extremely solid camera cable Meter counter Radio remote control Invert mode Winding aid

Accessories

- ESP
- Rain Sensor
- Heated Mirrors
- Anti-lock braking system
- Reversing camera
- Leaf spring suspension
- Cruise control
- Toolbox
- PTO
- Particulate filter
- Stability control
- Vehicle heater
- Side door
- Power steering
- Central doorlocking
- ASR (Anti-Slip Regulation/Traction Control)