LATERAL SYSTEM

WORKS IN MOBILE MODE



The lateral camera is used to check lateral pipes. This means that there is no need to enter private property. Additionally, no clean-out is required in the lateral pipes from the main sewer.

This device fits the RV / RN 305 and RV / RN 315 crawlers. If using a ZIKMUND camera system, it is only necessary to purchase the optional adjustable arm as an add-on item since everything else is already provided.

Technical data:

Lateral sewer: DN100 - DN300

Main sewer: DN250 - DN1200

Lateral camera cable length 60 - 100 m.

Use of an existing crawler

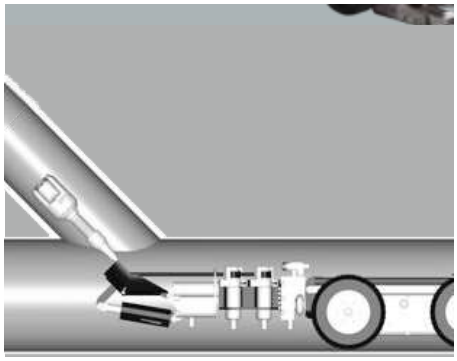
If you already own an RV305 or RV315 crawler, then it can form part of a future lateral system.

Mobile rack for lateral system

The entire system can be straightened onto a single mobile rack and transported to a monitoring location.

TechWorm Push Camera

A component of the lateral camera is the TechWorm push camera for viewing small sections of pipe.







Simple guidance of the head

Head RTH 34 is directed into the opening by a lifting mechanism. Once correctly positioned, the camera head is easily guided into the lateral pipe by raising the lifting arm.

Wireless control of the entire system

Full wireless control of the lateral camera, including synchronizing the lateral camera with the cable drum on the crawler.

Battery powered for mobile operation

The batteries that power the lateral camera are fully compatible with those for the TechWorm push camera.

