



CARRIAGE

DN100 – DN500

BurrowTech carriage – the little solution for big tasks!
With patented robot lifting arm and loads of sensory data.
Suitable for use in pipes from DN100 to DN500.

- NEW: with optimised articulated joint for improved pipe bend mobility
- Suitable for DN100 to DN500
- Navigates pipe bends from DN150 (2 x 45°)
- High weight (approx. 9 kg)
- Patented robotic arm (height 190 mm) with angle display and fully automatic, centred positioning inside the pipe/sewer
- Rear-view camera integrated
- Automatic leveling (prevents toppling over)
- Infinitely variable advancing and reversing speed (automatic speed control)
- Continuous, real-time laser nominal diameter measurement (output in mm)
- Compatible with the following BurrowTech camera heads: PIC 6.0 swivel head, PIC 6.0 spherical head, PIC 5.5 axial head, PIC 3.0 axial head
- Internal pressure monitoring displayed by the control unit
- Bendable cable quick coupling
- Switchable tracking (33 kHz / 512 Hz)
- Additional LED lighting ring (push-on)
- Additional wheels in various sizes (push-on)
- Mountable, additional weights