

2-point roller skid

<https://ehle-hd.com/en/product/2-point-roller-skid/>



The **adjustable roller skid with 2-point running gear** is used for smooth guiding of the push camera heads for pan/tilt cameras and axial cameras over long distances and enables centering in the middle of the pipe up to DN200. Compared to the 3-point roller skid, this one can be used from DN 150 mm and enables wear-free inspections up to 400 mm.

Features

- can be used from DN 150 to DN 400
- Pipe center DN150 - DN200
- infinitely adjustable chassis
- with ball bearing mounted rollers
- can be used on push camera systems from various manufacturers such as MiniCam, Ipek, IBAK, etc.

Scope of delivery:

- 2-point roller skid
- clamping element for 11 mm push cables

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	7000112	2-point roller skid - universal	work range: 150 - 400 mm use: Push rod coiler	350 × 140 × 90 mm 0.70