SIGNAL GEOFÍSICA LTDA
CNPJ: 36445743/0001-12
Telefone: (41) 99560-2470
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Av. São José, 618 - Cristo Rei, Curitiba - PR, 80050-350

Rod feeder for logging devices

Main features:

- Provides smooth movement and fixation of the logging probe in vertical or inclined boreholes
- Special rods for orientation of the inclinometer in the well
- Support for quick and secure fixation in workings
- Base for installation on a well
- Lightweight and durable design
- No electronic elements

The rod feeder (rod pusher) is designed for smooth feeding of a logging probe (for example, SRP-20K, GStreamer, and others) into horizontal, inclined, and upward boreholes or its fixation in them. It can also be used for descending and

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orienting downhole inclinometers. The multipurpose rod feeding unit can be installed on a telescopic support or on an mounting base for fixing on the wellhead. The rod feeder provides a force of up to 200 kg allowing to perform logging in fairly deep upward boreholes.

The telescopic support can be up to 5 meters long and can be equipped with a tripod, which ensures its reliable fixation in fairly high mine workings. Two types of push rods are available - orientable for inclinometers or twistable for other devices. The rods are driven by a gear mechanism, which also ensures their reliable fixation in the borehole. The delivery set usually also includes a bracket for attaching the logging probe to the push rod.

It is convenient to use the rod feeder together with specialized logging reels.

List of available articles:

- Rod feeder
- Telescopic support on a tripod
- Mounting base for fixing on the wellhead
- Bracket for attaching the logging probe
- Orientable rod
- Non-orientable rod

To form a delivery set and receive a quotation, please contact us in any way indicated on our website.

Stopper	yes
Rod diameter	20/22 mm
Maximum feed force	up to 200 kgf
Telescopic support length	up to 5 m
Rod feeder block dimensions	310 x 210 x 130
Rod feeder block weight	10 kg
Operating temperature range	-40 ÷ +60 °C
Relative humidity	up to 100%
3-speed gearbox	1 speed – drive-down x3 2 speed – direct drive 3 speed – drive-up x3

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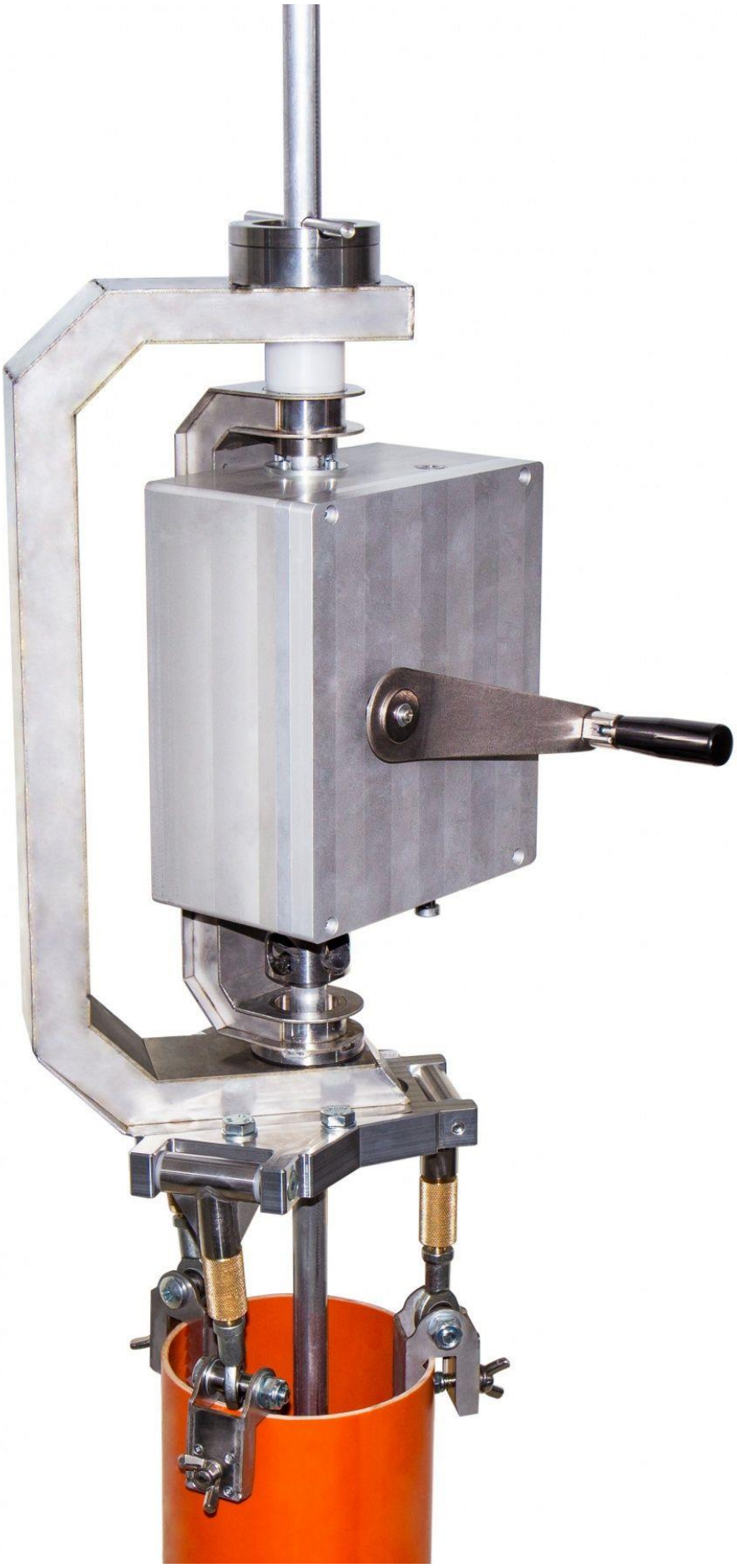

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