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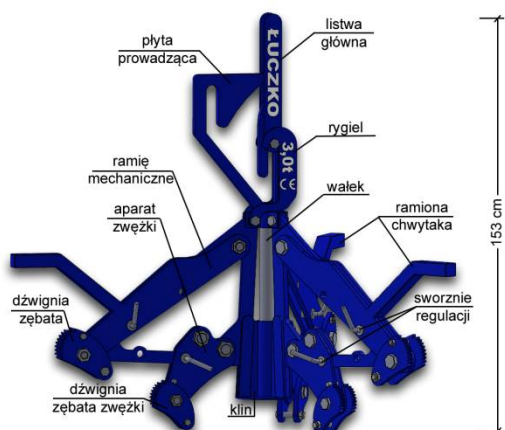
Rok założenia 1993

THREE-ARM GRIPPERS FOR SEWAGE WATER WELLS AND CONCRETE RINGS

Grippers for safe displacement and vertically assembly in a solid construction, ideal for working in difficult conditions.

The use of our grippers will facilitate work on more than one building site, as well as in their transport, such as HDS. They are also an excellent solution in the organization of logistics work at the concrete plants. One-man operator support - thanks to the automatic release system for the clamp before and after work with the handle from the inside of the transported rings!

An uncomplicated, simple design allows convenient lifting and assembly of wells in various conditions.



One grip can be used to grab rings with follow:
600, 625, 800, 1000, 1200 i 1500 mm

Bore: 800 - 1500 Taper: 625 - 800

Permissible Work Load : **3 000 kg**

Weight ~ 90 kg

Total height: 153 cm

One grip can be used to grab rings with follow:

500 - 600 mm

Permissible Work Load: **1 000 kg**

Weight ~ 20 kg

Total height: 50 cm



All grippers have a stamped individual number of the attestation: lifting capacity, CE, gripping range. They meet the requirements of standards, regulations according to:

- PN-84 / M-06521 in the scope of design
- PN-89 / M-84702 general requirements and tests
- Machinery Directive 2006/42 / EC point. 4.1 and 4.3
- The quality certificate corresponds to point 2.1 of EN 10204