



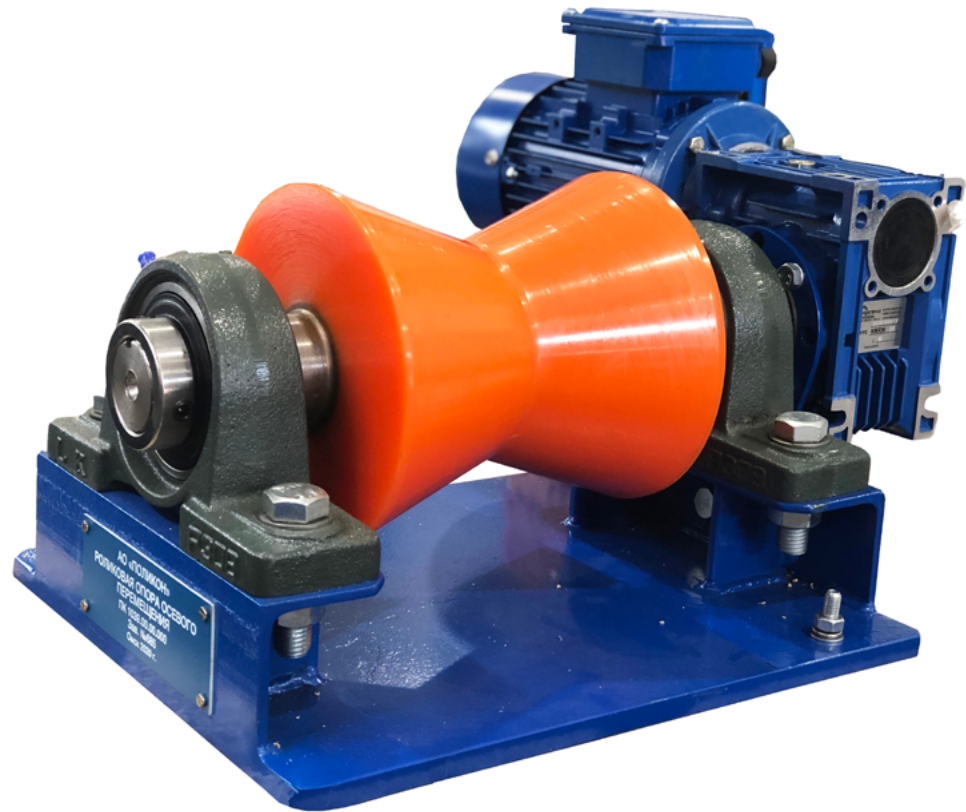
POLICON
Engineering & Manufacturing

***Roller stands
for axial movement***

Roller stands for axial movement

The roller stands for axial movement of pipes is designed for horizontal movement (supply) of pipes as part of transport (roller table) lines.

Application area - pipe base, oil and gas industry.



The roller stands for axial movement consists of a base, a roller, bearing assemblies and a gear motor.

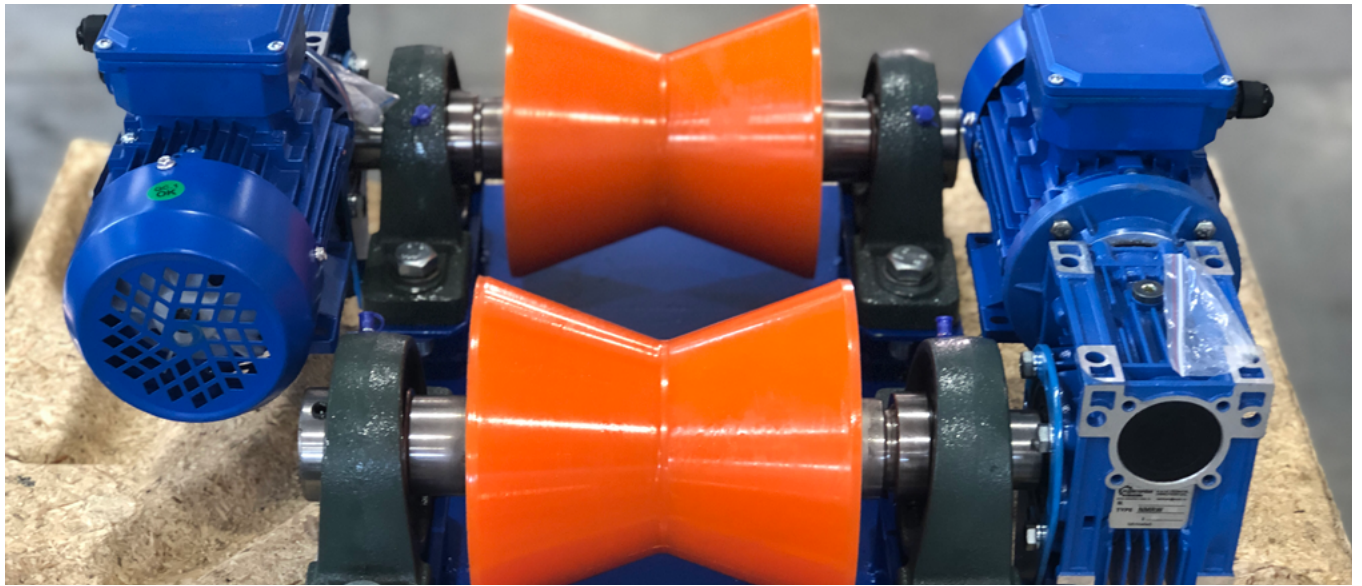


Technical Specification:

Diameter of transported pipes, mm	73-178
Length of transported pipes, m.	13
Roller working part material	polyurethane
Gear motor type	worm
Electric motor power of the gear motor, kW	0,25
Roller speed, rpm	23,3
Power supply:	
- voltage, V	380 ± 10%
- current frequency, Hz	50 ± 2%
Overall dimensions, mm	
Length	508
Width	418
Height	255
Weight, no more, kg	39

This product can be manufactured according to the technical specifications of the customer, taking into account its predetermined parameters and features.

Roller stands for axial movement



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