

RIDGID
 Peddinghaus

Hydraulic pipe bender, Type: 3/8-2



Order data

Order number	821150 3/8-2
GTIN	095691365187
Item class	83R

Description

Version:

Sturdy hydraulic pipe bender with closed-loop hydraulic system and return spring for better piston control. Cast iron slide blocks and bending formers, high-performance piston with 450 bar working pressure. High-quality piston seals prevent leakage and extend the working life. Slide blocks feature bending angle indicator. Safe bending of pipes with closed-loop system. Special lever design prevents overloading. Supplied in a lockable wooden case.

Application:

For bending galvanised and black steel pipes and also gas pipes (3/8 inch – 2 inch). Bending angles up to 90°, pipes up to maximum 5.5 mm wall thickness (2 inch pipe). User-friendly operation thanks to a long piston stroke for each pump stroke. General-purpose use in machine tool and plant installation, working on pipework systems, fitting work etc.

Content:

1 each bending former No. 821155: Size 3/8; 1/2; 3/4; 1; 1.1/4; 1.1/2; 2
 Slide block No. 821156: 2 pcs.
 hydraulic pipe bender: 1 pc.
 Support wheels: 3 pcs.
 Bending radius (centre of pipe): 45; 50; 65; 100; 130; 150; 200 mm

Technical description

Number of bending segments	7
Number of slide blocks	2

Bending radius (centre of pipe)	45; 50; 65; 100; 130; 150; 200 mm
Number of running wheels	3
Number of hydraulic pipe benders	1
for pipe nominal diameter	3/8 – 2 inch
maximum wall thickness	5.5 mm
maximum bending angle	90 degrees

Accessories

Bending segment Type 1/2	821155 1/2
Bending segment Type 1.1/4	821155 1.1/4
Bending segment Type 1.1/2	821155 1.1/2
Bending segment Type 2	821155 2
Bending segment Type 3/4	821155 3/4
Bending segment Type 3/8	821155 3/8
Bending segment Type 1	821155 1
Slide block	821156