



Product name

## Universal 3-jaw puller-set

For removing bearings, gears, discs, etc.

Art. No. 30-10-P3

Series 30-P3

EAN 4021176111136



|  | Technical attribute  | Metric             | Imperial                         |
|--|----------------------|--------------------|----------------------------------|
|  | Spread               | 130 mm             | 5 1/8 inch                       |
|  | Depth                | 100/200/250/350 mm | 3 7/8; 7 7/8; 9 7/8; 13 3/4 inch |
|  | Spread used internal | 70 - 180 mm        | 2 3/4 - 7 1/8 inch               |
|  | Hexagon drive (male) | 17 mm              |                                  |
|  | Maximum torque       | 80 Nm              |                                  |
|  | Maximum load         | 6 t                | 6.5 US t                         |
|  | Weight               | 5.335 kg           |                                  |
|  | Number of jaws       | 3                  | 3                                |



## Technologies



### GLIDE & FIX

The improved geometry guarantees quick and easy movement of the jaws on the cross-beam.



### ARMLOCK

The cross-legged jaws guarantee maximum stability for suspending the jaws in the slider.



### SWITCH

A two-sided spindle tip provides optimal adjustment of the spindle to the shaft.



## Spare part

| <b>Art. No.</b> | <b>Product name</b>          |
|-----------------|------------------------------|
| 614135          | Mechanical pressure spindle. |
| 1-90-S          | 3 pulling arms (set)         |
| 1-190-S         | 3 pulling arms (set)         |
| 1-250-S         | 3 pulling arms (set)         |
| 30-10-T         | Cross-beam                   |

## Accessories

| <b>Art. No.</b> | <b>Product name</b>  |
|-----------------|--|
| K-600-014       | Set of interchangeable pressure pads for KUKKO pressure screws |

## Also included in

| <b>Art. No.</b> | <b>Product name</b>                   |
|-----------------|---------------------------------------|
| K-2030-10       | Set of universal 2- and 3-jaw pullers |