



Product name

2- and 3-jaw puller set with two different pulling hooks types

For universal use when pulling off transmission gears, bearings, pinions and synchronizer bodies.

Art. No. K-2030-20+S

Series K-2030-20+S

EAN 4021176058677



	Technical attribute	Metric	Imperial
	Spread	200 mm	7 7/8 inch
	Spread used internal	100 - 260 mm	3 7/8 - 10 1/4 inch
	Depth	150 - 600 mm	5 7/8 - 23 5/8 inch
	Hexagon drive (male)	22 mm	7/8 inch
max.	Maximum load	6 t	6.5 US t
	Length of spindle	355, 220 mm	14, 8 5/8 inch
max.	Maximum torque	150 Nm	110.5 ft lb
	Weight	12.85 kg	
	Number of jaws	3	3



Technologies



ARMLOCK

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



GLIDE & FIX

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



QUICK ADJUST

The knurls allow the jaws to be quickly released and moved on the cross-beam without the need for tools.



Content

Art. No.	Product name
621220	Mechanical pressure spindle.
621355	Mechanical pressure spindle.
2-152-P	2 quick adjusting jaws (pair)
2-153-P	2 narrow, quick adjusting jaws (pair)
2-302-P	2 quick adjusting jaws (pair)
2-V-150-P	2 jaw extensions (pair)
699915	KUKKO Special grease for pressure spindles
20-20-T	2-jaw cross bar
30-20-T3	3-jaw cross bar
600-17	Pressure pad bricks
20-30-T	2-jaw cross bar

Can be used alternatively with

Art. No.	Product name
8-01	Long hydraulic spindle