K-2030-10-S 13-piece universal puller set (2-jaw and 3-jaw) with narrow puller jaws



DETAIL IMAGE



DESCRIPTION

The 13-piece universal puller set with narrow puller jaws from series 2030 is used for 2-jaw and 3-jaw pulling of bearings, gears, discs, etc. in tight and hard-to-reach spaces in craft, industry, and workshop. The series 2030 convinces with its numerous combination options. The kit enables the assembly of 8 different variants through the combination of puller jaws and extensions.

APPLICATION AREA

For removing bearings, gears, discs, etc. in tight and hard-to-reach spaces in craftsmanship, industry, and workshop.

BENEFIT

- Application-oriented assembly for universal use
- By storing it in the box, the completeness of the set can be easily overviewed.
- Depending on the existing extraction situation, it can be easily adjusted and configured for a variety of applications.
- Through 2-jaw or 3-jaw design, one is always flexible in use.
- Extensions allow the removal of deeply seated components.

OPERATION

- Position the puller jaws from the outside onto the part to be removed
- Push the claws under the component
- Use a wrench to secure the jaws
- Manually apply pressure to the spindle for fixation
- Set the hexagon on the spindle head in motion with a ratchet or open-end wrench until the component is released

MASTER DATA

GTIN [GTIN]	4021176306181
Country of origin	DE
Material	Tool steel
Series	K-2030-10-S
Gross weight [kg]	8,92 kg
Package contents	1 set
Packaging Act	PAPPE PAP 21
Worldwide sales capability	Yes (REACH, RoHS, POP, PROP65, TSCA)

SPARE PARTS

- 1-191-E_1 narrow puller hook (single)
- 1-191-P_pullers
- 1-191-S_Jaws Puller Set
- 1-251-E_1 narrow puller (single)
- 1-251-P_puller jaws
- 1-251-S_Jaws (set)
- 1-91-E_1 narrow puller hook (single)
- 1-91-P_schmale jaws
- 20-10-S_2-jaw universal puller with narrow jaws
- 20-10-SP_2-jaw universal puller with narrow puller jaws in set
- 30-10-T_Crossbar
- 614160_Mechanical pressure spindle
- 614250_Mechanical spindle
- K-2030-A-KIT

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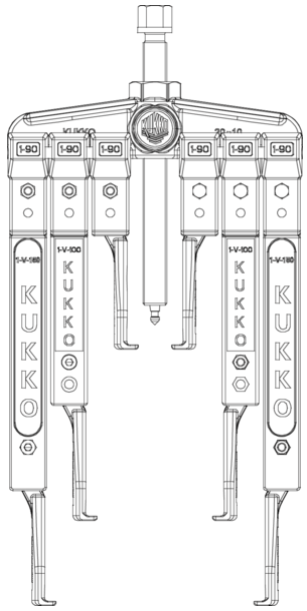
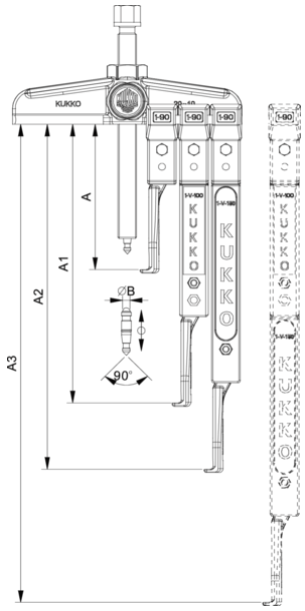


Abbreviation	Attribut	Wert
X	Total width [mm]	442 mm
Y	Total depth [mm]	357 mm
Z	Total height [mm]	151 mm
S1	Width across flats [mm]	17 mm
Cmin	Span outside pull-off (min.) [mm]	0 mm
Cmax	Span outside pull-off (max.) [mm]	130 mm
Emin	Span inside pull-out (min.) [mm]	70 mm
Emax	Span inside pull-out (max.) [mm]	180 mm
Tmax	Max. torque [Nm]	40 Nm
Fmax	Max. tractive force [t]	3 t
Fmax	Max. tensile force [kN]	30 kN



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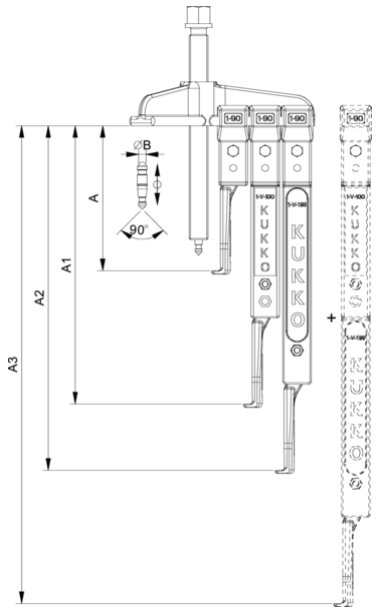

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