



Product name

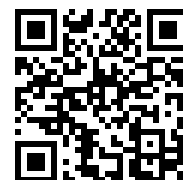
## Separator with quick clamping pressure spindle

For removing ball bearings, roller bearings, inner races and other tight parts if there is not enough space to use pulling hooks.

Art. No. 17-2

Series 17

EAN 4021176008368



	Technical attribute	Metric	Imperial
	Diameter of the shaft	22 - 115 mm	7/8 - 4 1/2 inch
	Distance of side screw	115 mm	4 1/2 inch
	Weight	3.72 kg	
	Space below	0 mm	0 inch
	Space next to it	115 mm	4 1/2 inch
	Spread	22 - 22 mm	7/8 - 7/8 inch
	Depth	250 mm	9 7/8 inch

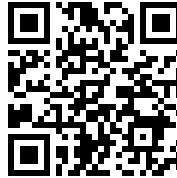


has to be accomplished with



**Pulling device**

18-2



**Hydraulic pulling  
device(including  
mechanical pressure screw)**

18-2-B



## Spare part

<b>Art. No.</b>	<b>Product name</b>
618105	Mechanical pressure spindle.
17-2-T	Cross-beam
17-2-06	Spindle
017235	Side bolt with nut

## Part of

<b>Art. No.</b>	<b>Product name</b>
17-B	Separating-set with quick clamping pressure spindle
WT-019	Puller product range - separating
K-20+17-C	Universal separator and puller set
K-20+17	Universal separator and puller set
EVLW-INDUSTRIE BASIC	Display



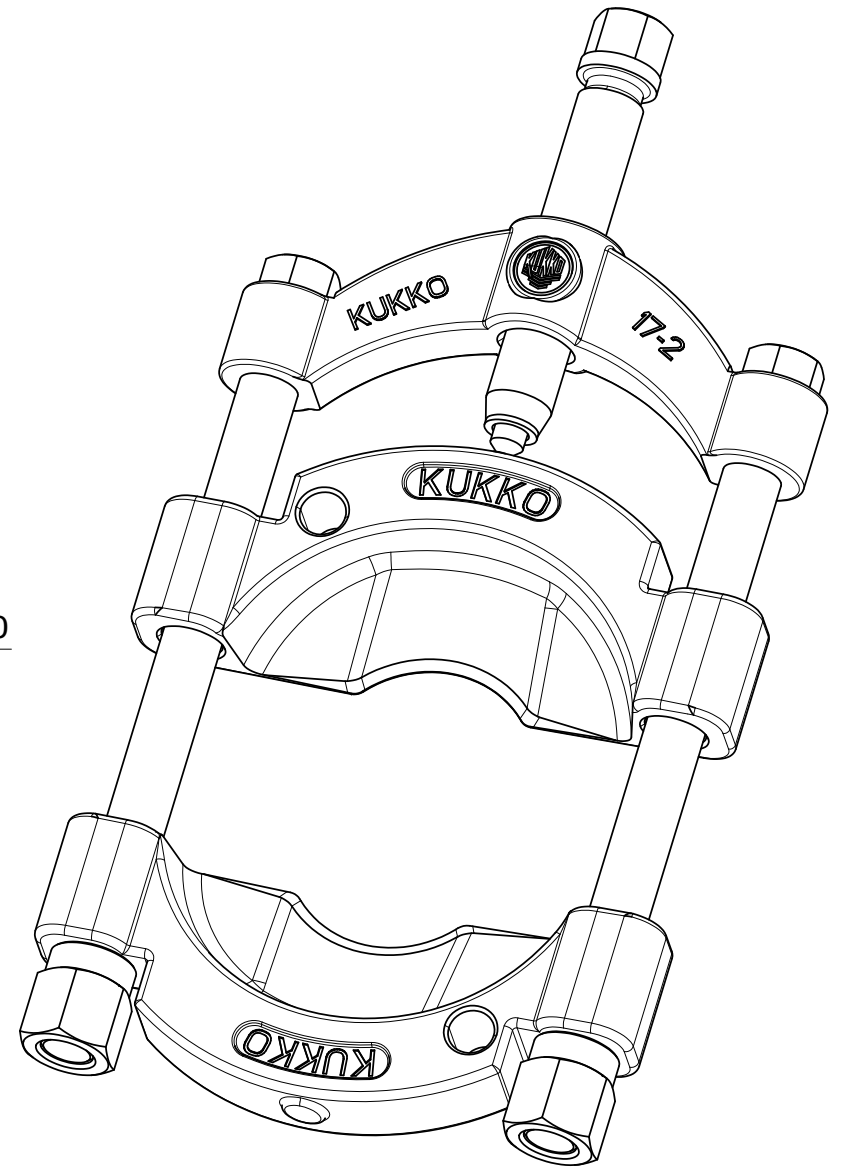
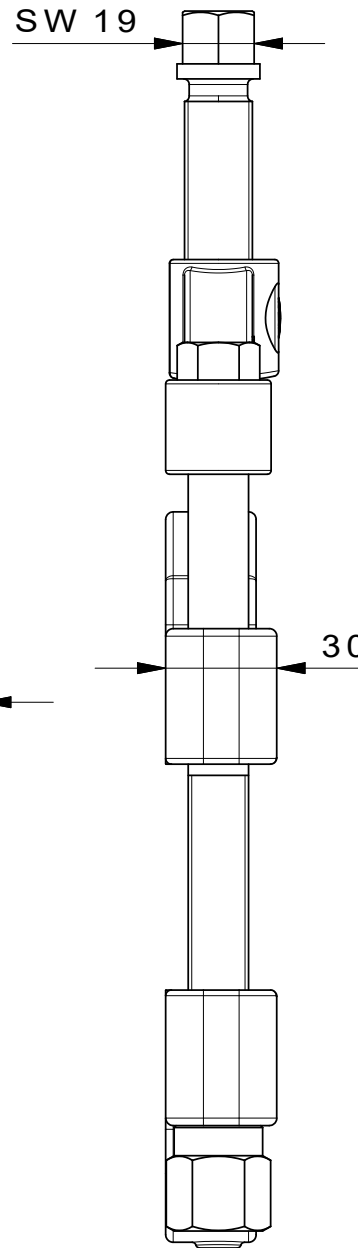
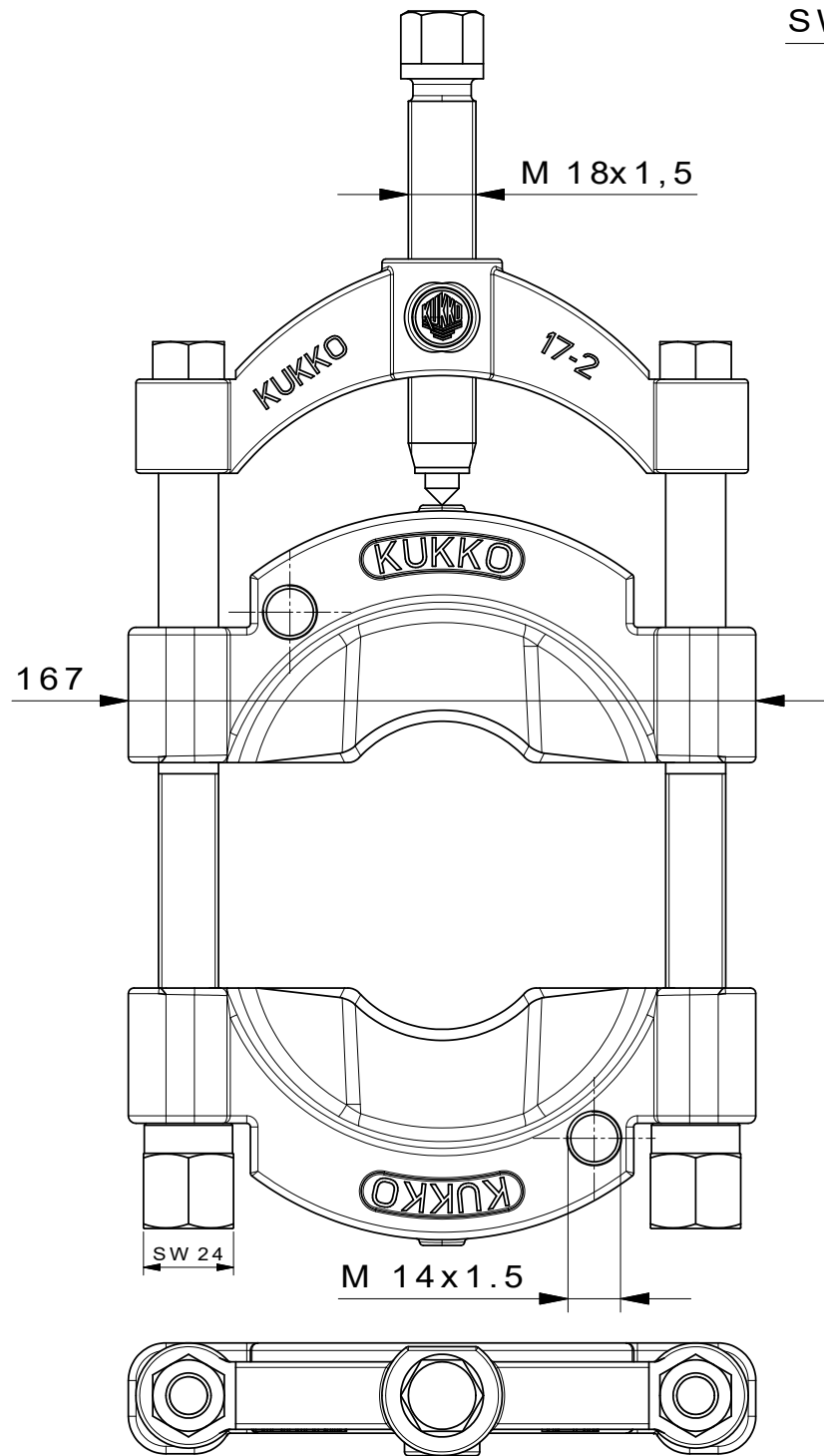
## Spare part of


**Art. No.**

**Product name**

17-B

Separating-set with quick clamping pressure spindle



 <b>Kleinbongartz &amp; Kaiser oHG</b> Werkzeugfabrik Hilden - Germany	Dokumentname: 17-2_Trennvorrichtung mit Spindel	Toleranz: DIN ISO 2768-m
	Dokumentbeschreibung: Baugruppe	Material: Hoch legierter Werkzeugstahl / High alloy tool steel
Erstellt von: Schultes	Erstellungsdatum: 08/04/2016	Maßstab: 1:1
Teilbeschreibung: Trennvorrichtung mit Schnellspanndruckspindel/ Separator with quick clamping pressure spindle		Wärmebehandlung / Härte: vergüteter Stahl/ tempered steel
Artikelnummer / ZNR.: 17-2	Dokumentversion: -	Schutzvermerk ISO 16616 beachten