

SKF TMHP 30/170

Инструмент SKF

Инструменты SKF для монтажа и демонтажа подшипников — ударные ключи, нагреватели, съёмники, гидравлические гайки. Обеспечивают безопасную и точную установку.

Характеристики

Размеры	
Width of grip external	Array mm
Effective arm length	170 mm
Alternative arm lengths	With accessory alternative arms: 350 or 600 mm
Claw height	35 mm
Claw length	30 mm
Total Arm length	508 mm
Claw width	24 mm
Spindle head, hexagon size	28mm
Total spindle length	933 mm
Свойства	
Рекомендуемые применения	For the dismounting of larger bearings, gears, pulleys and other industrial ring shaped components in industrial, construction and agricultural applications with an interference fit on the shaft
Suitable for workpiece dismounting from a Cylindrical seating (straight shaft)	Да
Suitable for bearing dismounting from a Tapered seating (conical shaft)	Да
Suitable for bearing dismounting from a Sleeve (adapter or withdrawal sleeve)	Да
Suitable for workpiece dismounting from a Blind arrangement (housing with shaft)	Нет
Suitable for workpiece dismounting from a Housing	Нет
Suitable for bearing type(s)	All
Dismounting force generation	A hydraulic pump is needed to advance the piston of the hydraulic cylinder in this puller, in which a mechanical spindle is fitted. The recommended pump TMJL to connect to the hydraulic cylinder, is included with this puller.
Number of arms	3
Pulling force (max)	325 kN
Hydraulic Cylinder, piston stroke	50 mm
Hydraulic Cylinder, Maximum Operating Pressure	800 bar
Hydraulic Cylinder, Oil capacity	204 cm ³
Oil viscosity (maximum)	300 mm ² /s
Spindle nose piece	Yes, ø33 mm
Цвет	Black
Материал	Alloy engineering steels, hardened and tempered
Покрытие	Chemical blackened
Content	1x Puller TMHP 30/170;1x TMJL 100 Pump (complete in wooden carrying case);1x Printed instructions for use;1x Piston hold tool;1x Wooden storage crate

Логистика	
Масса нетто	76.4 kg
Код eClass	23-05-19-01
Код UNSPSC	27111712