

SKF TMBS 100E

Инструмент SKF

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

Характеристики

Размеры	
Case dimensions (l x h x w)	580 x 410 x 70 mm
Total spindle length	505 mm (incl. 2 available extension pieces)
Свойства	
Покрытие	Black phosphated, Hydraulic spindle with trivalent chromium parts
Цвет	Black; Silver
Content	1 x separator set; 1 x beam; 2 x main rods; 4 x extension rods, 285 mm; 2 x extension rods, 125 mm; 1 x hydraulic spindle TMHS 100 (with handle bar); 2 x extension pieces for hydraulic spindle; 50, 100 mm; 1 x nosepiece with centre point for hydraulic spindle; IFU QR Code card; Case
Dismounting force generation	Hydraulic spindle (TMHS 100)
Hydraulic spindle, piston stroke	80 mm
Материал	Alloy engineering steels, hardened and tempered
Puller adaptor thread	UN 1.5 x 16 tpi
Pulling force (max)	100 kN
Reach, using separator (max)	816 mm (using all extension rods provided)
Рекомендуемые применения	For dismounting of bearings, gears, pulleys and other industrial ring shaped components from shafts in industrial, construction and agricultural applications, where there is limited space behind the component and traditional jaw pullers won't fit.
Recommended storage temperature	Array °C
Relative humidity	max 75%
Separator height	25 mm
Shaft diameter range, using separator	20 to 100 mm
Special features	Provide the possibility to engage the inner ring of the bearing, thus making sure that no withdrawal force is transmitted through the rolling elements; Comes with various extension rods to allow useage on longer shafts; Hydraulic spindle with integrated safety valve for safer use
Spindle nose piece	yes, ø 30mm
Suitable for bearing dismounting from a Sleeve (adapter or withdrawal sleeve)	Да
Suitable for bearing dismounting from a Tapered seating (conical shaft)	Да
Suitable for bearing type(s)	All
Suitable for workpiece dismounting from a Blind arrangement (housing with shaft)	Нет
Suitable for workpiece dismounting from a Cylindrical seating	Да

(straight shaft) Suitable for Workpiece dismounting from a Housing	Нет
Workpiece outer diameter range, using separator	26 to 160 mm

Логистика	
Масса нетто	14.1 kg
Код eClass	23-05-19-01
Код UNSPSC	27111712