



SKF TMMK 20-50

Инструмент SKF

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

Характеристики

Размеры	
Workpiece bore diameter (mounting)	Array mm
Workpiece bore diameter (dismounting)	Array mm
Workpiece depth (max)	Dismounting: with arms A2: 135 mm, A3: 137 mm, A4: 162 mm, A5: 167 mm, A6: 170 mm; Mounting: with Sleeve B: 221mm, C: 226 mm
Total Arm length	Arm A2: 189 mm; Arm A3: 193 mm; Arm A4: 226 mm; Arm A5: 231 mm; Arm A6: 236 mm
Effective spindle length	Spindle S1: 214 mm; Spindle S2: 214 mm
Total spindle length	Spindle S1: 275 mm; Spindle S2: 288 mm
Spindle head, hexagon size	Spindle S1: 19 mm; Spindle S2: 24 mm
Sleeve outer lengths	B: 235 mm; C: 245 mm
Sleeve, outer diameter	B: 45 mm; C: 66 mm
Hammer length	12.4016 in
Hammer width	4.5276 in
Case dimensions (l x h x w)	530 x 110 x 360 mm
Свойства	
Рекомендуемые применения	For manual mounting of bearings, bushings, seals, rings, pulleys in industrial, construction and agricultural applications; For dismounting of SKF DGBB's from various applications with straight shafts and or housings.
Mounting force generation	Hammer
Suitable for workpiece mounting on a Cylindrical seating (straight shaft)	Да
Suitable for bearing mounting on a Tapered seating (conical shaft)	Not recommended
Suitable for bearing mounting on a Sleeve (adapter or withdrawal)	Not recommended
Suitable for workpiece mounting in a Blind arrangement (housing with shaft)	Да
Suitable for workpiece mounting in a Housing	Да
Dismounting force generation	Mechanical spindle or Sliding hammer
Suitable for workpiece dismounting from a Cylindrical seating (straight shaft)	Да
Suitable for bearing dismounting from a Tapered seating (conical shaft)	Нет
Suitable for bearing dismounting from a Sleeve (adapter or withdrawal sleeve)	Нет
Suitable for workpiece dismounting from a Blind arrangement (housing with shaft)	Да
Suitable for workpiece dismounting from a Housing	Да
Suitable for bearing type(s)	Mounting: All types; Dismounting SKF Deep Groove Ball Bearings (DGBB's)
Allowed temperature of the mounting object	Array °F
Number of arms	5 sets of 3, named A2 to A6
Number of rings	36
Models of rings	2, named B and C

Number of sleeves	2, named B and C
Total number of spindles in kit	2
Spindle nose piece	Her
Hammer type	Dead blow hammer
Hammer weight	2 lb
Hammerhead	Sturdy polyurethane (PU) preventing damage to the sleeve heads
Материал	Rings: Impact resistant polyamide (PA); Sleeve material: Glassfiber filled polyamide (PA); Hammer: Steel, PU; Puller: Medium carbon steels and alloy engineering steels, black phosphated, hardened and tempered
Цвет	Hammer: Black/Blue; Puller: Black metallic; Rings: Black; Sleeves: Black
Content	5x sets of 3 arms, size A1 to A5; 2x spindles, size S1 and S2; 1x Spindle holder; 1x Sliding hammer; 12x Impact rings sizes B and 9x Impact rings size C; Impact sleeves sizes B and C; 1x Dead blow hammer; 6x Spindle support rings; 1x printed Instruction for Use (language free); 1x Carrying case (size C)

Логистика	
Масса нетто	8.5 kg
Код eClass	23-05-19-01
Код UNSPSC	27111712