

SKF TMMD 100

Инструмент SKF

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

Характеристики

Размеры	
Total spindle length	Spindle S1: 275 mm;Spindle S2: 288 mm
Case dimensions (l x h x w)	530 x 85 x 180 mm
Свойства	
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	Нет
Suitable for bearing type(s)	SKF Deep Groove Ball Bearings (DGBB's)
Bearing bore diameter range	Array mm
Number of arms	3
Number of arm extension pieces	-
Max bearing depth	With arm A1: 135 mm;With arm A2: 135 mm;With arm A3: 137 mm;With arm A4: 162 mm;With arm A5: 167 mm;With arm A6: 170 mm
Total Arm length	Arm A1: 188 mm;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
Spindle nose piece	Нет
Spindle head, hexagon size	Spindle S1: 19 mm;Spindle S2: 24 mm
Total number of arms in kit	6 sets of 3
Total number of spindles in kit	2
Материал	Medium carbon steels and alloy engineering steels, hardened and tempered
Покрытие	Black phosphated
Цвет	Black metallic
Content	6x sets of 3 arms, size A1 to A6;2x spindles, size S1 and S2;1x Spindle holder;1x printed Instruction for Use (language free);1x Carrying case (size X)
Логистика	
Масса нетто	3.6 kg
Код eClass	23-05-19-01
Код UNSPSC	27111712