

SKF TMJL 100DU

Инструмент SKF

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



Характеристики

Размеры	
Dimensions (W x L x H)	140 x 635 x 195 mm
Case dimensions (l x h x w)	715 x 280 x 355 mm

Характеристики	
Maximum pressure (P _{max})	1000 bar

Свойства	
Тип	Hand operated pump
Рекомендуемые применения	SKF Drive-up method using SKF hydraulic nuts smaller than or equal to HMV 92E; Oil injection applications where the maximum pressure is 100 MPa (14 500 psi); Suitable for SKF hydraulic assisted pullers TMHP series
Type of pump	Single stage
Volume per stroke	10 ml
Volume per stroke, 2nd stage	1.0 cm ³
Oil container capacity	800 ml
Pressure gauge	Yes, digital
Hose length	3000 mm
Filled with oil	Yes, with SKF Mounting Fluid LHM 300
Handle force at maximum oil pressure	320 N
Connection nipple	G 1/4 (male)
Suitable for Drive up method	Да
Suitable for Hydraulic nut HMV range	Array
Housing material	Steel pump body
Цвет	Grey; Black
Температурный диапазон	Array °C
Recommended storage temperature	Array °C
Relative humidity	0 to 75%, non-condensing
Content	Pump with mounting fluid; pressure hose; quick connection coupling; quick connection nipple; digital pressure gauge; carrying case; 1l can of mounting fluid

Логистика	
Масса нетто	16.9 kg
Код eClass	23-05-19-01
Код UNSPSC	27112908