

SKF TMHS 75

Инструмент SKF

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

Характеристики

Логистика	
Масса нетто	2.79 kg
Код eClass	23-05-19-01
Код UNSPSC	27111712
Свойства	
Рекомендуемые применения	For use as force generator with desingated SKF pullers in the dismounting of bearings, gears, pulleys and other industrial ring shaped components in industrial, construction and agricultural applications with an interference fit on the shaft.
Special features	Integrated safety valve; Closed hydraulic system
Pulling force (max)	75 kN
Hydraulic spindle, piston stroke	75 mm
Connecting thread (G)	UN 1.25 x 12 tpi
Total spindle length	520 mm
Spindle nose piece	yes, ø 30 mm
Reach (max)	Array mm
Длина рукоятки	450 mm
Material handle	Steel with Rubber grip
Материал	Alloy engineering steels, hardened and tempered; Rubber
Покрытие	Spindle and handle bar: chrome coated;Spindle body, nose and extention pieces black phosphated
Цвет	Metallic and black
Recommended storage temperature	Array °C
Relative humidity	< 75%
Content	1× Hydraulic spindle;2× Extension pieces:50 and 100 mm;Nosepiece;Handle;Handlebar;QR code card