



SKF EasyPull hydraulic puller series TMMA..H

- Equipped with spring-operated arms and a solid design, the patented SKF EasyPull is one of the most user-friendly and safe tools on the market. Ergonomically designed, the spring-operated arms enable the user to position the puller behind the component with just one movement. Ready-to-use, integrated hydraulic cylinder, pump and puller – thus it is assembly-free and it is not necessary to purchase separate parts
- Safety valve prevents spindles and pullers from being overloaded if excessive force is applied
- The spring-loaded centre point on the hydraulic spindle allows easy centring of the puller on the shaft without damaging the shaft
- The TMMA 100H has a maximum withdrawal force of 100 kN and a long stroke of 80 mm, which facilitates most dismounting jobs in just one operation
- For dismounting jobs requiring less force, SKF offers a 75 kN version, the hydraulic EasyPull TMMA 75H with a maximum stroke of 75 mm
- Supplied with extension pieces and one nosepiece

Characteristics

Series: TMMA..H

Clamping spread mm	Clamping reach mm	Number of hooks	Article
52-200	200	3	TMMA75H
75-250	250	3	TMMA100H

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