

# SKF TMMA 100H/SET

## EasyPull hydraulic puller set

The SKF EasyPull TMMA 100H/SET is a complete set for safe and effortless bearing dismounting. The set includes a hydraulically assisted puller, a tri-section pulling plate to transmit the pulling force to the bearing inner ring and a protection blanket to increase dismounting safety. The dismounting set is delivered in a sturdy storage case.

## Technical specifications

| Properties                  |                                                                                                                                                                                             |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Recommended applications    | For 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 |
| Set consisting of           | 1x Puller TMMA 100H;1x Tri-section pulling plate TMMS 160;1x Safety blanket TMMX 350;1x Printed Instructions for Use (language free);1x Carrying case                                       |
| Special features            | Set of Puller, with a tri-section pulling plate and safety blanket supplied in a sturdy wooden carrying case.                                                                               |
| Case dimensions (l x h x w) | 680 x 270 x 320 mm                                                                                                                                                                          |
| Logistics                   |                                                                                                                                                                                             |
| Product net weight          | 32.4 kg                                                                                                                                                                                     |
| eClass code                 | 23-05-19-01                                                                                                                                                                                 |
| UNSPSC code                 | 27111712                                                                                                                                                                                    |