



Versatile two and three arm mechanical pullers

SKF Standard Jaw Pullers TMMP series

One of the most common ways to dismount small to medium size bearings is to use a basic mechanical puller. Using an SKF puller helps to safeguard against damage to the bearing or to the bearing seating during dismounting. SKF Jaw pullers allow for easy and safe puller operation.

- Range of five different jaw pullers with two or three arms
- Maximum nominal span from 65 to 300 mm (2.6 to 11.8 in.)
- Cone system for automatic centring and secure positioning of arms
- Strong springs keep arms apart for easy operation
- Hardened, high quality carbon steel



Technical data

| Designation | TMMP 2x65 | TMMP 2x170 | TMMP 3x185 | TMMP 3x230 | TMMP 3x300 |
|--------------------------|---------------------------|----------------------------|----------------------------|----------------------------|-----------------------------|
| No. of arms | 2 | 2 | 3 | 3 | 3 |
| Width of grip | 15–65 mm (0.6–2.6 in.) | 25–170 mm (1.0–6.7 in.) | 40–185 mm (1.6–7.3 in.) | 40–230 mm (1.6–9.1 in.) | 45–300 mm (1.8–11.8 in.) |
| Effective length of arms | 60 mm (2.4 in.) | 135 mm (5.3 in.) | 135 mm (5.3 in.) | 210 mm (8.3 in.) | 240 mm (9.4 in.) |
| Claw height | 8 mm (0.31 in.) | 9 mm (0.35 in.) | 9 mm (0.35 in.) | 9 mm (0.35 in.) | 11 mm (0.43 in.) |
| Maximum withdrawal force | 6,0 kN (0.7 US ton) | 18,0 kN (2 US ton) | 24,0 kN (2.7 US ton) | 34,0 kN (3.8 US ton) | 50,0 kN (5.6 US ton) |
| Weight | 0,5 kg (1.2 lb) | 2,1 kg (4.7 lb) | 2,9 kg (6.4 lb) | 5,8 kg (13 lb) | 8,6 kg (19 lb) |



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