



SKF Hydraulic pump type TMJL 100

- The TMJL 100 pump is suitable for use with hydraulic nuts [smaller than or equal to HVM 92E] and for mounting and dismounting bearings or components where a maximum pressure of 100 MPa [14 500 psi] is required. The pump is supplied with 3 000 mm [118 in] pressure hose, quick connect coupling and mating nipple, and pressure gauge. The pump is filled with SKF mounting fluid LHM 300 and is supplied with an extra litre of fluid. Oil container capacity 800 cm³ [48 in.³]
- Fitted with a pressure gauge
- Packed in a sturdy protective case

Applications

- SKF hydraulic nuts smaller than or equal to HVM 92E
- Oil injection applications where the maximum pressure is 100 MPa [14 500 psi]
- Suitable with SKF hydraulic assisted pullers TMHP series

Special execution TMJL 100DU

TMJL 100 including THGD 100 digital pressure gauge for use with the SKF Drive-up Method.

Characteristics

Series: TMJL

Release/Descent Control Valve: No

Relief valve: No

Directional control valve: No

Description	Article
Hydraulic pump with large oil container TMJL 100	23770609
Hydraulic pump with THGD 100 digital pressure gauge TMJG 100DU	24007630

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.