

SKF Air-driven hydraulic pumps and oil injectors series THAP

- The THAP pumps and injectors are available in four different pressure versions. They can be used for mounting OK Couplings, large pressure joints such as bearings, flywheels, couplings and railway wheels. The pumps consist of a high-pressure hydraulic pump or oil injectors driven by an air piston. The units are supplied in a sturdy case including oil suction and return hoses with quick connect couplings. The pumps can also be supplied in complete sets, which consists of pump, pressure gauge, adapter block, high-pressure pipe and connection nipples. Time savings compared to hand operated pumps
- Portable
- Continuous supply of oil
- Sturdy storage boxes
- Low, medium and high pressure units

Applications

- SKF OK Couplings
- Mounting bearings
- Mounting ship propellers, rudder pintles, railway wheels and other similar applications

Characteristics

Series: THAP E

Description	Article
Air-driven hydraulic pump 150MPa THAP 150E	12553354
Air-driven hydraulic pump set 150MPa THAP 150E/SK1	13189928
Air-driven oil injector 300MPa THAP 300E	23770296
Air-driven oil injector 400MPa THAP 400E	24007351

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.



.RC0256_0008_WHA_EN_18.05.2024