



GOWELL VACUUM OIL FILLING STATION

GOWell's vacuum oil filling station (VFS) is a complete self-contained and compact unit for Pegasus and Gallop down-hole tool maintenance. The VFS unit includes both vacuum and circulating pumps, an oil reservoir and control panel. The VFS unit can be used in any fill or drain oil-filled downhole tools and minimizes leakage and contamination. In order to protect it from shocks and knocks during transportation, it is packaged in a highly robust, water-resistant Peli-case.

FEATURES

- Internal 3.2 liter oil reservoir compatible with almost all hydraulic oil types including mineral and silicon-based oils
- Twin pump unit providing 10 bar positive pressure & 0.85 bar below ambient negative pressure
- Fill multiple tools simultaneously or apply vacuum/pressure to multiple points on a hydraulic circuit for rapid and complete oil filling without leaving air in the system
- Clear hydraulic path showing workflow is printed on the front panel, making the unit operation simple
- Internal storage for hoses, connectors etc.

SPECIFICATIONS



VFS
P/N 100519127

GENERAL SPECS	
Dimensions	630mm (W) x 492mm (D) x 352mm (H)
Weight	15kg (33.07 lbs)
Environmental rating	IP67, Certs Def Stan 81-41, MIL C-4150-J
Materials (Case)	Waterproof, Crushproof, Dustproof, Corrosion-proof
Power Supply	110-240v (50-60Hz)

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