

SALES - HIRE - SERVICE



TOP MOUNT ROOFBOLTER

SUPERIOR UNIT - HIGH TORQUE, THRUST & RELIABILITY

- Simple operation
- Lightweight
- Fingertip control
- Reduced noise emissions
- Energy saving motor
- Cone and Cup bearing
- Advanced leg components

Refer to OEM of roofbolter operators guide and safety points for safe working practices.

NOTE: Other styles and sizes are available. A full range of spare parts is available for all equipment.



TECHNICAL SPECIFICATIONS

GOPHER - Hitorque Extended	@80 PSI	@100 PSI
Motor Size	95 mm	95 mm
RPM (no load)	670	720
Air Consumption	3.7 m ³ /min	4.0 m ³ /min
Water Supply Pressure (recommended)	861-1206 kPa	861-1206 kPa
Water Flow Rate (subject to supply)	12 L/min	14 L/min
Stall Torque	250 Nm	280 Nm
Torque through clutch	339 Nm	339 Nm
Maxi Leg thrust		
Stage 1	903 kgf	1129 kgf
Stage 2	690 kgf	863 kgf
Stage 3	487 kgf	609 kgf
Noise level	84 dB(A)	90 dB(A)

3 Stage Models	Model No.	Collapsed Length (mm)	Extended Length (mm)
70-LDL-035 (short motor)	118	845	1330
70-LDL-045 (short motor)	200	1050	2140
70-LDL-055E	250	1185	2530
70-LDL-065E	310	1360	3215
70-LDL-075E	350	1520	3825

* An oiler should be fitted within 5m of the gopher