

TLGB 1262-E

SKF Lincoln Battery Driven Grease Gun TLGB 1262-E



NOT FOUND

This 12-volt durable battery driven grease gun was developed to simplify and speed up the lubrication process, making it easier for operators to properly maintain equipment. Featuring an updated powertrain, handle design and enhanced features, this grease gun is suitable for agricultural, automotive, construction, some general maintenance and industrial applications.

- Designed for harsh conditions and intensive use
- Cordless lubrication for operator convenience
- Provides effortless, uniform lubricant delivery
- Narrower tool fits in tight areas
- Engineered for long service life
- Ergonomic design is balanced, lighter weight (2.5 kg) and comfortable to grip
- High delivery pressure, up to 550 bars (8000 psi)
- Lithium-ion battery for maximum power and efficiency

Overview

Dimensions

Case dimensions (l x h x w)	584 x 108 x 368 mm
Hose length	760 mm
Length of hose	760 mm
Total weight (incl. case)	5.5 kg

Performance

Battery capacity	1 500 mA·h
Grease output at 70 bar (low speed)	95 ml/min
Maximum peak pressure	700 bar
Maximum peak pressure	550 bar
Maximum pressure	550 bar
Maximum pressure	240 bar
Maximum pressure	24 MPa
Maximum pressure (Mpa)	55 MPa

Properties

Battery	12V Li-ion battery
Battery	12V Li-ion battery
Battery capacity	1 500 A·h
Battery charger	200-240V, 50-60 Hz
Battery charger	200-240V, 50-60 Hz
Built-in light	Yes
Built-in light	Yes
Cartridges per battery charge	7
Case dimensions (l x w x h)	584 x 108 x 368 mm

Content	1x Grease gun;1x charger;1x instructions for use;1x carrying case
Display	No
Grease output at 70 bar (1000 psi) - Low speed	95 ml/min
Integrated grease metre	No
Integrated grease metre	No
Maximum NLGI class of lubricant	2
Number of available pump speeds	1
Operating temperature range	-15 to +50 °C
Operating temperature range	-15 – 50 °C

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