

TLGB 1262-E

12V Battery driven grease gun

Simplify and reduce the time spent in your lubrication process

Designed to minimize the burden of manual lubrication, the TLGB 1262-E battery driven grease gun simplifies and speeds up the lubrication process, making it easier to properly maintain equipment. The three-point base keeps the tool upright and stable without being bulky, allowing access to tight areas and reducing operator fatigue when lubricating.

Featuring an updated powertrain, handle design and enhanced features it is easy to handle and convenient for occasional or daily use, suitable for agricultural, automotive, construction, general maintenance and industrial applications.

- Durable simplicity
- Opens stuck fittings that otherwise would require replacement if using a manual grease gun
- Built-in LED illuminates the work area
- Trapped air inside of the grease gun can be easily removed with the vent valve to restore priming
- Dual-lip follower design enables bulk or cartridge grease delivery and eliminates grease bypass
- High-pressure hose with protective anti-kink spring guards on each end
- Battery charge LED indicator



Technical data

Designation	TLGB 1262-E
Grease output	95 ml/min (3.2 oz/min) at 70 bar pressure
Maximum operating pressure	241 bar (3 500 psi)
Maximum peak pressure	551 bar (8 000 psi)
Cartridges per battery charge	2.25 cartridges (200 bar counter pressure) 6.5 cartridges (free flow)
Length of hose	760 mm (30 in)
Battery type	Li-Ion
Battery output	12 V
Battery capacity	1 500 mAh
Voltage charger, V/Hz	200–240 V/ 50–60 Hz
Carrying case dimensions	590×108×373 mm (23.2×4.3×14.7 in)
Weight (incl. battery)	2.5 kg (5.5 lb)
Total weight (incl. case)	6 kg (13.2 lb)
Accessories	
TLGB 1261	12 V Li-Ion battery
TLGB 1875A	12/24V Battery charger for 12/20V (Li-Ion) grease guns
TLGB 20-1	Shoulder strap
TLGB 20-3	High-pressure hose 900 mm (36 in)

skf.com | skf.com/agriculture

© SKF and Lincoln are registered trademarks of the SKF Group.

© SKF Group 2022

The contents of this publication are the copyright of the publisher and may not be reproduced (even extracts) unless prior written permission is granted. Every care has been taken to ensure the accuracy of the information contained in this publication but no liability can be accepted for any loss or damage whether direct, indirect or consequential arising out of the use of the information contained herein.

PUB MP/P8 19430 EN · June 2022