

Lincoln Ni-Cad PowerLubers

18 V Ni-Cad PowerLubers

- 18 V high-torque motor and 18 V high-capacity Ni-Cad battery combine for superior performance and run time
- Versatile two-speed design: high-volume and high-pressure matches the tool to the task
- Patented stroke counter for measureable grease output
- Ergonomically designed and balanced for comfort
- High-efficiency combination valve purges trapped air
- Max operating pressure 7 500 psi (517 bar)

Model 1842 – Single battery unit with charger and carrying case

Model 1844 – Dual battery unit with charger and carrying case

Model 1801 – 18 V Ni-Cad battery

Model 1410 – AC charger for 18 and 14.4 V Ni-Cad battery

Model 1815A – DC charger for 18 and 14.4 V Ni-Cad battery



12 V Ni-Cad PowerLubers

- Powerful 12-volt motor
- Single speed planetary gear drive
- High-capacity 12-volt Ni-Cad battery
- Bleeder valve
- Maximum pressure 6 000 psi (414 bar)

Model 1242 – Single battery unit with charger and carrying case

Model 1244 – Dual battery unit with charger and carrying case

Model 1201 – 12 V Ni-Cad battery

Model 1210 – AC charger for 12 V Ni-Cad battery

Model 1215 – DC charger for 12 V Ni-Cad battery



14.4 V Ni-Cad PowerLubers

- 14.4 V high-torque motor and 14.4 V high-capacity NiCd battery combine for superior performance and run time
- Versatile two-speed design: high-volume and high-pressure matches the tool to the task
- Patented stroke counter for measureable grease output
- Ergonomically designed and balanced for comfort
- High-efficiency combination valve purges trapped air
- Max operating pressure 7 500 psi (517 bar)

Model 1442 – Single battery unit with charger and carrying case

Model 1444 – Dual battery unit with charger and carrying case

Model 1401 – 14.4 V Ni-Cad battery

Model 1410 – AC charger for 18 and 14.4 V Ni-Cad battery

Model 1815A – DC charger for 18 and 14.4 V Ni-Cad battery



Please contact:

SKF USA, Inc.

5148 N. Hanley Road

St. Louis, MO 63134 USA

Tel. +1 (314) 679-4200

powerluber.com | lincolnlube.com | lincolnindustrial.com

© SKF is a registered trademark of the SKF Group.

© Lincoln and PowerLuber are registered trademarks of Lincoln Industrial Corp.

© SKF Group 2016

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.

October 2016 · Form 444609