Independent
Powerful
Precise

Especially adapted for your markets
- Cement
- Steel
- Mining
- Quarrying

Perfect for your applications

Electric motors
Conveyors
Pumps
Fans

More information on our range.

NEW DRIVE BOOSTER
a new generation of electromechanical single Point lubricator system

Distributed by:

© NTN-SNR ROULEMENTS, international copyright 2016
Technical information

• Reusable electromechanical drive
• Easy-to-use refill cartridges
• All around LED lights (red/green)
• Transparent cartridge
• Immediate discharge

Changeable and stoppable system
Discharge period from 1 to 12 months
Powerful Alkaline battery pack
Capacity of 120 & 250 cm³
Max. pressure build-up 6 bars
IP65 protection class
Ambient temperatures: from -10°C up to +60°C

Dimensions
Refill 120: Ø75 x 178 mm
Refill 250: Ø75 x 228 mm

Drive Booster 120 & 250

Benefits

• Easy set up: multifunction LCD Display with single push button and flexible settings (1-12 months, changeable and stoppable at any time)

• Powerful & operational in dusty remote areas:
6 bar pressure allows remote mounting with tubes up to 5 meters - IP65

• Quick visual control: Electromechanical reusable drive unit with coloured LED signals for operating status

> FOR YOUR APPLICATION,
SELECT THE MOST SUITABLE GREASE
FOR YOUR AUTOMATIC LUBRICATOR

DESCRIPTION

Universal +

General purpose grease for industrial use

Heavy Duty +

Suitable for very high loads, compatible with many applications, intended for arduous applications

VIB

Parts subject to extensive vibration or impacts. For high-load applications in humid environments

High Temp

This grease is ideal for long-term lubrication at high temperatures up to 150°C. Accepts peaks of +175°C

Food

Multi-purpose grease for the food and pharmaceutical industries. Complies with NSF-H1 recommendations

APPLICATIONS

Universal +

Agricultural equipment, handling equipment, general mechanical devices, low-power electric motors, etc.

Heavy Duty +

Heavy industry: metallurgy, construction, transport, conveyors, lifting devices, water pumps, etc.

VIB

Quarries, cement plants, public works and humid environments: paper works, boring, crushers, vibrating scalpers, etc.

High Temp

Textile machines, paper transformation machines, hot fans, dryers, water, pumps, etc.

Food

Bottling machines, dairy equipment, industrial baking, pasta manufacturing, confectionery, slaughterhouses, etc.

TECHNICAL DATA

<table>
<thead>
<tr>
<th></th>
<th>Soap</th>
<th>Oil</th>
<th>Operating temperature</th>
<th>Viscosity at 40°C</th>
<th>Product name</th>
</tr>
</thead>
<tbody>
<tr>
<td>Universal</td>
<td>Lithium Calcium</td>
<td>Mineral</td>
<td>-30°C/+130°C</td>
<td>220 cSt</td>
<td>Luber DRIVE Universal+</td>
</tr>
<tr>
<td>Heavy Duty</td>
<td>Lithium Calcium</td>
<td>Semi-Synthetic</td>
<td>-30°C/+150°C</td>
<td>150 cSt</td>
<td>Luber DRIVE Heavy Duty+</td>
</tr>
<tr>
<td></td>
<td>Lithium Mineral</td>
<td>Semi-Synthetic</td>
<td>-20°C/+140°C</td>
<td>360 cSt</td>
<td>Luber DRIVE VIB</td>
</tr>
<tr>
<td></td>
<td></td>
<td>-40°C/+160°C</td>
<td></td>
<td>160 cSt</td>
<td>Luber DRIVE High Temp</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>195 cSt</td>
<td>Luber DRIVE Food</td>
</tr>
</tbody>
</table>

With You