

TLMR 201



Electro-mechanical single point automatic lubricator, 12-24V DC powered

With a relatively high dispensing pressure, SKF TLMR can operate at long distances and provide optimum results with difficult-to-reach and unsafe lubrication points. Its robust design makes them suitable for operating in a wide temperature range in presence of vibrations. Powered by batteries or 12-24 V DC, and delivered with or without grease.

- Flexible temperature independent dispense rate from 1 to 24 months
- Available cartridges of 120 and 380 ml of SKF grease
- Maximum discharge pressure of 30 bars (435 psi) during the dispensing period
- Wide temperature range, especially suitable for engine rooms, and hot fan applications, as well as wind turbine applications.

Overview

Performance

Nominal emptying time	User adjustable: 1, 2, 3, 6, 9, 12, 18 and 24 months or purge
Lowest dispense setting 120 ml cartridge	0.16 ml/d
Lowest dispense setting 380 ml cartridge	0.5 ml/d
Highest dispense setting 120 ml cartridge	3.9 ml/d
Highest dispense setting 380 ml cartridge	12.5 ml/d
Maximum pressure	30 bar
Maximum feed line length	5 m
Product weight	0.9 kg
Degree of protection (IP)	DIN EN 60529: IP 67; DIN 40 050-9: IP 6k9k

Properties

Ambient	-25 – 70 °C
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temperature range	
Purge setting	31 ml
Drive mechanism	Electro mechanical
Connecting thread	G 1/4
Battery	none
Power source	12-24 V DC via M12-A connection
LED indicator	Green LED (every 8 sec): OK;Green and red LED (every 8 sec): Almost empty;Red LED (every 8 sec): Error

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