

LAGD 125/HB2



NOT FOUND

SKF SYSTEM 24 gas driven single point automatic lubricator

LAGD 125/HB2 is filled with SKF LGHB 2 grease for high loads, wet environments and high temperatures, recommended for plain bearings, conveyors and applications with high loads and low speeds. Our gas driven single point automatic lubricators are available in many configurations, pre-filled with SKF lubricants or empty, suitable for filling with oil. With tool-free activation and time-setting they allow easy, safe and accurate relubrication.

- Flexible dispense rate from 1 to 12 months
- ATEX zone 0 approved
- Transparent lubricant container allows visual inspection of dispense rate
- Compact size, suitable for restrictive areas
- Improved reliability and optimized maintenance

Overview

Dimensions

Lubricant quantity	125 ml
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Performance

Nominal emptying time	Adjustable, 1–12 months
Maximum pressure	5 bar
Maximum feed line length	0.3 m
Product weight	0.2 kg
Degree of protection (IP)	IP 68

Properties

Lubricant	LGHB 2
Lubricant description	High viscosity, high loads and high temperatures grease
Lubricant operating temperature range	-20 to +150 °C
Ambient temperature range	-20 to +60 °C
Ambient temperature range	-20 – 60 °C
Shelf life	2 year
Recommended applications	Plain bearings;Conveyors;Applications with high loads and low speed
Drive mechanism	Gas cell producing inert gas
Connecting thread	R 1/4

Intrinsically safe approval II 1G Ex ia IIC T6 Ga, II 1D Ex ia IIIC T200 85°C Da, I M1 Ex ia I Ma

Power source Gas cell

Recommended storage temperature 20 °C

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