



SKF LAGD 125/WM2

SKF SYSTEM 24, gas driven single point automatic lubricator

The SKF SYSTEM 24 LAGD 125/WM2 is filled with SKF LGWM 2 grease for high loads, wet environments and fluctuating temperatures, recommended for conveyors and wind turbines. 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.

Technical specifications

Performance	
Maximum pressure (P _{max})	5 bar
Properties	
Ambient temperature range	Array °C
Connecting thread (G)	R 1/4
Degree of protection (IP)	IP 68
Drive mechanism	Gas cell producing inert gas
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
Lubricant	LGWM 2
Lubricant description	Synthetic-mineral oil based grease for high loads, wet environments and fluctuating temperatures
Lubricant operating temperature range	-40 to +110 °C
Lubricant quantity	125 ml
Maximum feed line length	0.3 m
Nominal emptying time	Adjustable, 1-12 months
Power source	Gas cell
Recommended applications	Wind turbines; Marine and off-shore applications
Recommended storage temperature	20 °C
Shelf life	2 year
Logistics	
Product net weight	0.19 kg
eClass code	23-06-10-14
UNSPSC code	15121902