

Image may differ from product. See technical specification for details.




LAGF 18

SKF Grease Filler Pump LAGF 18

Best lubrication practices say that each type of grease requires an individual grease gun and that the refilling has to be a clean process. SKF Grease Filler Pumps are designed to achieve this goal. The LAGF 18 is operated with a mechanical lever and enables optimum cleanliness for filling grease guns from a 18 kg drum.

- Quick filling with low pressure high stroke volume
- Easy usage with all items included
- Tested and approved for all SKF greases
- Ideal for usage together with SKF Bearing Packer VKN 550

Overview

Performance

Maximum pressure	30 bar

Properties

Recommended applications	grease filler pump for drums or pails designed to fill grease guns or TLRD grease dispensers
For type/size of grease drum	18 kg grease pails
Operation	manual pump with handle
Mobility	stationary
NLGI class of lubricant (max)	2
Connection	greasing point: DIN 1283 nipple
Maximum pressure	3 MPa
Suitable drum inner diameter	265.0 – 285.0 mm
Suitable drum inside height (max)	420 mm
Air pressure	[object Object] bar
Volume per stroke	45 ml
Hose	No
Optional Trolley	LAGT 18 - 50
Power source	manual
Material	steel
Material handle	steel with plastic grip
Ambient temperature range	10.0 – 40.0 °C
Recommended storage temperature	10.0 – 40.0 °C
Relative humidity	< 65 %
Content	grease pump with pump handle, drum cover plate, drum followerplate

Logistics

Product net weight	4.12 kg
eClass code	23-06-91-06
UNSPSC code	15121902

Compatible products

Accessory

Grease trolley for 18 kg and 50 kg drums	LAGT 18-50
Bearing packer	VKN 550

Recommended product

SKF Grease Gun TLGH 1	TLGH 1
SKF Grease Gun 1077600	1077600
SKF Grease Gun 1077600 H	1077600 H
SKF Grease Gun 1077600/SET	1077600/SET
SKF Grease Gun LAGH 400	LAGH 400
SKF Battery Driven Grease Gun TLGB 20	TLGB 20
Battery driven grease gun (110V charger)	TLGB 20/110V
SKF Lincoln Battery Driven Grease Gun TLGB 1262-E	TLGB 1262-E
SKF Lincoln Battery Driven Grease Gun TLGB 1886-E	TLGB 1886-E

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