



SKF LAGG 18AE

Air-driven grease pump for use on grease drums/ pails, mobile

The air-operated grease pump SKF LAGG 18AE is designed to supply grease at high pressure from a 18 kg drum. This is useful when large housings have to be filled or when numerous points have to be lubricated. The air-operated pump can also be used to top up centralised lubrication system reservoirs. The LAGG 18AE is designed for mobility and convenience and supplied with a trolley.

Technical specifications

Dimensions	
Suitable drum inner diameter	Array mm
Suitable drum inside height (max)	420 mm
Performance	
Maximum pressure (P_{max})	42 MPa
Properties	
Recommended applications	grease pump for drums or pails designed for high pressure applications; can be connected directly on greasing points; suitable for filling centralised lubricating grease systems
For type/size of grease drum	18 kg grease pail
Operation	mobile air operated grease pump
Mobility	mobile (trolley included)
NLGI class of lubricant (max)	2
Connection	greasing point: DIN 71412; airinlet connector: CEJN 10-320-5152
Air pressure	Array bar
Pressure ratio	1:55
Flow rate (max)	200 cm ³ /min
Hose	Yes, 3.5 Meter
Power source	pneumatic
Material	steel, rubber hose, plastic wheels
Material handle	steel
Ambient temperature range	Array °C
Recommended storage temperature	Array °C
Relative humidity	< 65 %
Content	grease pump with pump handle, drum cover plate, drum followerplate, high pressure hose, swivel gun with extension pipe, trolley
Logistics	
Product net weight	18.4 kg
eClass code	23-06-91-06
UNSPSC code	15121902