



SKF LAGG 180AE

Air-driven grease pump for use on grease drums, stationary

The air-operated grease pump SKF LAGG 180AE is designed to supply grease at high pressure from a 180 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.

Technical specifications

Dimensions	
Suitable drum inner diameter	Array mm
Suitable drum inside height (max)	860 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	180 kg grease drum
Operation	air operated grease pump
Mobility	stationary
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
Optional Trolley	LAGT 180
Power source	pneumatic
Material	steel, rubber hose
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
Logistics	
Product net weight	19.5 kg
eClass code	23-06-91-06
UNSPSC code	15121902