



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



## LAGG 180AF

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

The air-operated grease pump SKF LAGG 180AF 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.

- High pressure with air-driven pump
- Tested and approved for SKF greases in 180 kg drums
- Easy transportable with optional trolley
- Easy and ready to use
- Long tubing included

## Descripción general

### Dimensiones

Diámetro interno del tambor adecuado	576 – 602 mm
Altura interior de tambor adecuada (máx.)	900 mm
Dimensiones (an. x l. x al.)	610 x 610 x 1212 mm

### Propiedades

Aplicaciones recomendadas	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
Para tipo/tamaño de tambor de grasa	180 kg grease drum
Funcionamiento	Air operated grease pump
Movilidad	Stationary / mobile (trolley as an option)
Clase de lubricante NLGI (máx.)	2
Conexión	Greasing point: DIN 71412 Airinlet connector: 1/4"BSP(F)
Presión de aire	2 – 10 bar
Relación de presión	50:1
Caudal (máx.)	1 200 cm <sup>3</sup> /min
Manguera	Yes, 2.1 Meter
Carrito opcional	LAGT 180F
Fuente de alimentación	Pneumatic
Material	Steel, rubber hose
Mango de material	Acero
Rango de temperatura ambiente	5 – 50 °C
Temperatura de almacenamiento recomendada	10 – 40 °C
Humedad relativa	< 65 %

## Productos compatibles

### Repuesto

Spare pistol for Air-driven grease pumps	<a href="#">LAGG-P1</a>
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### Producto recomendado

Grease meter, measuring grease discharge	<a href="#">LAGM 1000E</a>
Air-driven grease pump for use on grease drums, stationary	<a href="#">LAGG 50AE</a>
Air-driven grease pump for use on grease drums/ pails, mobile	<a href="#">LAGG 18AE</a>
Grease pump for use on drums	<a href="#">LAGG 18M</a>
Grasa para rodamientos de alta viscosidad con lubricantes sólidos	<a href="#">LGEM 2/180</a>
Grasa para rodamientos para cargas elevadas y presión extrema	<a href="#">LGEP 2/180</a>
Extremely high viscosity bearing grease with solid lubricants	<a href="#">LGEV 2/180</a>
Grasa compatible con alimentos de uso general	<a href="#">LGFG 2/180</a>
Grasa compatible con alimentos para cargas elevadas, resistente al agua y para un amplio rango de temperaturas	<a href="#">LGFQ 2/180</a>
High load, high temperature, high viscosity bearing grease	<a href="#">LGHB 2/180</a>
High load, water resistant, high temperature bearing grease	<a href="#">LGHC 2/180</a>
SKF bearing grease LGHP 2 in 180 kg drum	<a href="#">LGHP 2/180</a>
Wide temperature lubrication systems grease	<a href="#">LGLS 0/180</a>
High viscosity lubrication systems grease	<a href="#">LGLS 2/180</a>

### Rendimiento

Presión máxima	50 MPa
Presión máxima	500 bar

### Logística

Peso neto del producto	15.1 kg
Código eClass	23-06-91-06
Código UNSPSC	15121902

### Accesorio

Grease trolley for grease drums, for Air-driven grease pumps	<a href="#">LAGT 180</a>
Grease coupler	<a href="#">LAGC S</a>

Grasa para rodamientos industriales y automotrices de uso general	<a href="#">LGMT 2/180</a>
Grasa para rodamientos industriales y automotrices de uso general	<a href="#">LGMT 3/180</a>
General purpose, high load industrial bearing grease	<a href="#">LGNL 2/180</a>
General purpose, high load bearing grease	<a href="#">LGNL 3/180</a>
Amplio rango de temperaturas, presión extrema, grasa de rodamientos de alta carga	<a href="#">LGWA 2/180</a>
Grasa para rodamientos de presión extrema y baja temperatura	<a href="#">LGWM 1/180</a>
High loads, wide temperature bearing grease	<a href="#">LGWM 2/180</a>

