For high volume requirements

SKF Grease Pumps LAGG series



SKF manual and air-operated grease pumps are designed to supply large amounts of grease. This is useful when large housings have to be filled or when numerous points have to be lubricated. They are also suitable for topping up centralised lubrication systems reservoirs.

- Full range: pumps available for 18, 50 or 180 kg *(39, 110 or 400 lb)* grease drums.
- High pressure: maximum of 420 bar *(6 090 psi)* for air-driven models.
- Reliable: tested and approved for SKF greases.
- Easy and ready to install.
- 3,5 m *(11.5 ft)* of tubing included.



LAGG 18M



LAGG 18AE



LAGG 50AE



LAGG 180AE



LAGT 180

Technical data

Designation	LAGG 18M	LAGG 18AE	LAGG 50AE	LAGG 180AE	LAGT 180
Description	Grease pump for 18 kg *(39.6 lb)* drums	Mobile grease pump for 18 kg *(39.6 lb)* drums	Grease pump for 50 kg *(110 lb)* drums	Grease pump for 180 kg *(396 lb)* drums	Trolley for drums up to 200 kg *(440 lb)*
Power source	Manual	Air–pressure	Air–pressure	Air–pressure	n.a.
Max. pressure	500 bar *(7 250 psi)*	420 bar *(6 090 psi)*	420 bar *(6 090 psi)*	420 bar *(6 090 psi)*	n.a.
Suitable drum	265–285 mm *(10.4–11.2 in.)*	265–285 mm *(10.4–11.2 in.)*	350–385 mm *(13.8–15.2 in.)*	550–590 mm *(21.7–23.2 in.)*	n.a.
Mobility	Stationary	Trolley included	Stationary	Stationary	Trolley only
Maximum flow rate	1,6 cm /stroke *(0.05 US fl. oz)*	200 cm /min. *(6.8 US fl. oz)*	200 cm /min. *(6.8 US fl. oz)*	200 cm /min. *(6.8 US fl. oz)*	–
Suitable grease NLGI class	000–2	0–2	0–2	0–2	–