

Application

The SKF LAGF 18 and LAGF 50 filler pumps are used to (re)fill hand operated grease guns or other greasing tools fitted with a nipple according to DIN 1283. The LAGF 18 and LAGF 50 can handle any SKF grease or any other grease with a NLGI class up to 2.

Description

The filler pump is intended for filling of loose grease into grease guns such as SKF grease gun 1077600 or LAGH 400. The grease is pumped from a 18 or 50 kg (39.6 or 110 lb) grease drum into the grease gun by moving the handle up and down. The filler pump is fitted with a filling nozzle that accepts a filling nipple according to DIN 1283.



Technical data

Designation	LAGF 18	LAGF 50
Maximum pressure	3 MPa (430 psi)	3 MPa (430 psi)
Volume/stroke	Approx. 45 cm ³ (1.5 fl oz.)	Approx. 45 cm ³ (1.5 fl oz.)
Suitable drum dimensions:	-	-
Inside diameter	265-285 mm (10.4-11.2 in)	350-385 mm (13.8-15.2 in)
Maximum inside height	420 mm (16.5 in)	675 mm (26.6 in)
Weight	5 kg (11 lb)	7 kg (15 lb)

Replacement parts

Replacement parts available on request.

