

PRESSOL PNEUMATIC BARREL PUMP 50:1 FOR 200 KG. BARRELS

Model: 18 716 051



Description

Specification

- For 200-kg-container
- Suction tube
- Special pump mechanism
- Pressure reducing valve (pre-set at 8 bar)
- Male quick release adapter (20 062)
- To discharge lubricating and multi purpose greases NLGI 0 up to NLGI 2

Special notes

- Pump is easy to disassemble for cleaning matters
- Operate pneumatic grease pump with maintenance unit 20 218 950, only
- 99 % emptying of the container, 1 % residual grease in the container
- Quick and simple handling with little assembly effort
- Low noise level

Length of suction tube (mm)	1000
Pressure ratio	50:1
Max. diameter (mm)	130
Max. air pressure (bar)	8
Min. air pressure (bar)	2
Recommended air pressure (bar)	6
Cylinder capacity engine (cm³)	220
Cylinder capacity pump (cm³)	8
Quantity of strokes at 8 bar at a free-flow (strokes/min)	220
Pump capacity at 8 bar at a free-flow (g/min)	1100
Pump pressure at 8 bar air pressure (bar)	400
Air consumption at 8 bar air pressure (l/min)	400
Length of discharge pipe work	Depends on size of installation.
Max. suction height	The pump is constructed to be operated directly at the point of suction
Compressed air connection	G 1/4 female
Grease connection, suction side (ø mm)	35
Grease connection, pressure side	G 1/4 male
Noise level idle running acc. to ISO 9614-2 at a distance of 2 m (db A)	78
Noise level under load acc. to ISO 9614-2 at a distance of 2 m (db A)	77
Viscosity of discharged liquid	grease up to NLGI 2
Classical liquids to be discharged	lubricating greases
Time duration for 1 complete container draining	50 kg of grease in 50 min.
Lacquering	blue, Pantone 294 C

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Weight (kg)	8,5
Length of engine (mm)	225
Weight of motor (kg)	3,400

Specificaties

Shank length	1000
Air pressure	min 2 bar - max 8 bar
Compression ratio	50:1

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