

Air Operated Grease Ratio Pumps 50:1

World-class industrial high pressure grease pumps with guaranteed performance & hassle free operation

Pump dispenses grease at pressures upto 50 times the air inlet pressure

Designed to work in tough conditions - these are ideal for use in industry, workshop, farm, construction or as part of the Mobile Grease System

All metal construction, fully CNC machined with hardened wear resistant moving parts

Reciprocating piston operated 63 mm dia. air motor

Fitted with strainer at suction tube inlet for clean grease to the bearing

Supplied complete with drum cover, rubber lined follower plate, 7' (84") of high pressure grease hose, z-swivel & professional grease control valve

Portable version available with built-in steel drum, complete with wheels & pull handle

Recommended for use with light and self collapsing grease upto NLGI 2

WETTED COMPONENTS

Steel, Brass, Aluminium, Polyurethane & Nitrile Rubber

RECOMMENDED USE

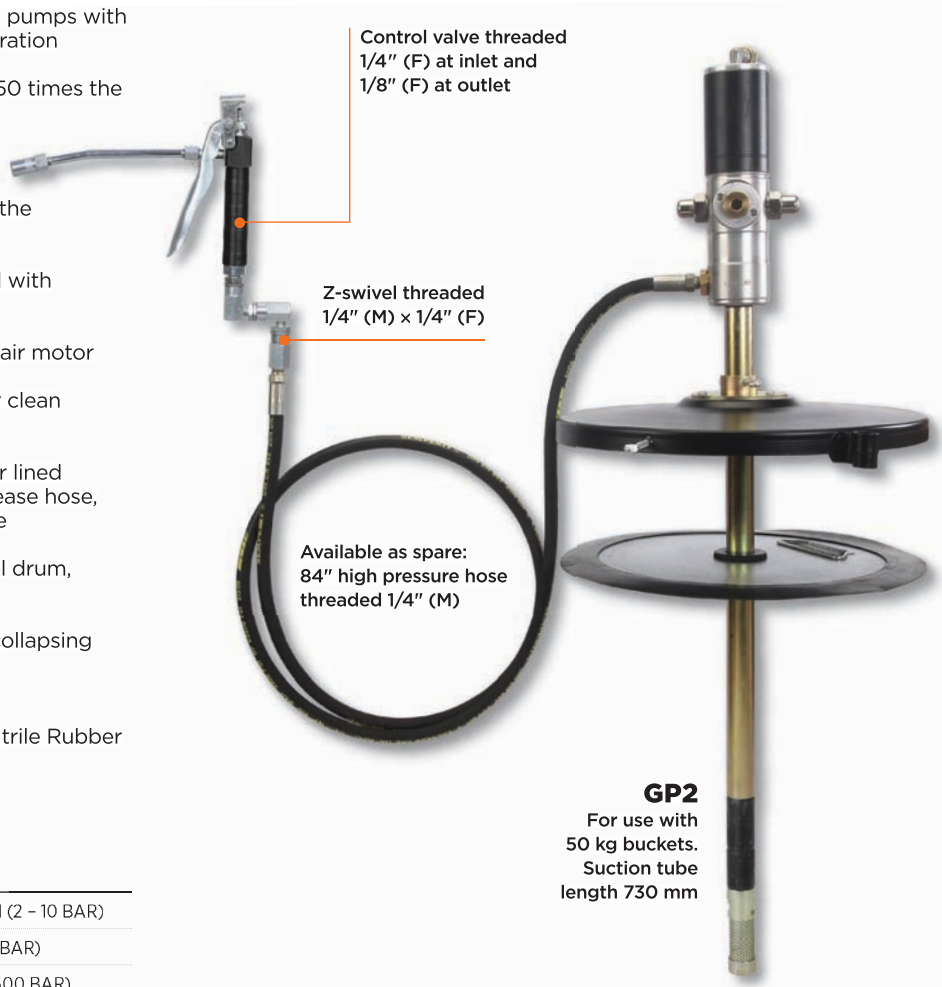
Light & self collapsing grease upto NLGI 2

SPECIFICATIONS

WORKING PRESSURE	30 - 150 PSI (2 - 10 BAR)
MAXIMUM AIR PRESSURE	150 PSI (10 BAR)
MAXIMUM OUTLET PRESSURE	7500 PSI (500 BAR)
AIR INLET CONNECTION	1/4" BSP (F)
PUMP OUTLET CONNECTION	1/4" BSP (F)
AIR CONSUMPTION	230 lt / min
GREASE OUTPUT (NLGI 2 GREASE)	Upto 1.10 kg / min
NOISE LEVEL	81 db

ORDERING INFORMATION

CAT NR.	DRUM SIZE	DRUM COVER DIA.	FOLLOWER PLATE DIMENSIONS			BOX QTY.
			O.D. STEEL END	O.D. PLATE	I.D. GROMMET	
GREASE PUMP FOR USE ON GREASE DRUMS						
GP1/ST/501/BSP	20-30 kg	310 mm	241 mm	288 mm	29.5 mm	1
GP2/ST/501/BSP	50-60 kg	381 mm	322 mm	380 mm	29.5 mm	1
GP3/ST/501/BSP	180 kg	612 mm	550 mm	602 mm	29.5 mm	1
PORTABLE GREASE PUMP SYSTEM COMPLETE WITH GREASE DRUM						
BGRP/15		15 kg				1
BGRP/30		30 kg				1
BGRP/50		50 kg				1
SPARE PART AND KITS						
F-LP/550-612/6/GP3		Spare follower plate for 180 kg grease drums				1
KIT/TP/RP-G		Air motor repair kit				1
KIT/BTM/RP-G		Pump chamber repair kit				1



FEATURES

DEVELOPS	DELIVERS
UPTO 7,500 PSI (500 BAR)	UPTO 1.10 KG / MINUTE

WARNING

Pump must be supplied with clean & dry compressed air via an FRL unit