

INDUSTRIAL AIR-OPERATED PUMPS FOR GREASE AND VISCOUS MATERIALS Mod. 1240 FLANGED

COMPRESSION RATIO=40:1 DELIVERY= 10000 g/min



Art. 011-1240-060

Air-operated industrial pump for grease R=40:1
 Mod. 1240 flanged double-effect
 For drums 18-30 kg and tanks (shank length 600 mm)
 Polyurethane seals
 For high viscosity grease and oils

Art. 011-1240-074

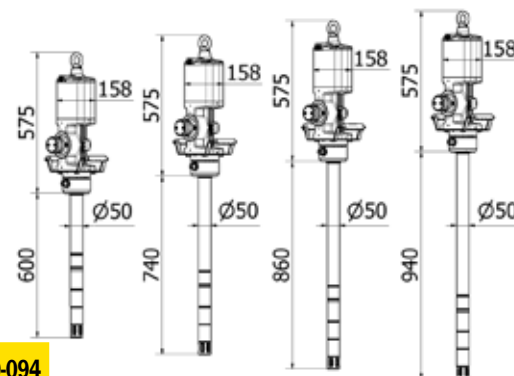
Air-operated industrial pump for grease R=40:1
 Mod. 1240 flanged double-effect
 For drums 50-60 kg (shank length 740 mm)
 Polyurethane seals
 For high viscosity grease and oils

Art. 011-1240-086

Air-operated industrial pump for grease R=40:1
 Mod. 1240 flanged double-effect
 For tanks (shank length 860 mm)
 Polyurethane seals
 For high viscosity grease and oils

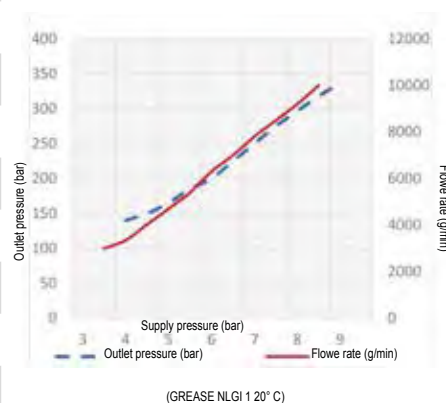
Art. 011-1240-094

Air-operated industrial pump for grease R=40:1
 Mod. 1240 flanged double-effect
 For drums 180-220 kg (shank length 940 mm)
 Polyurethane seals
 For high viscosity grease and oils



Art. No.	Weight (Kg)	Capacity (m³)	Pressure (Np)
011-1240-060	24,500	0,110	1
011-1240-074	26,300	0,150	1
011-1240-086	31,400	0,150	1
011-1240-094	32,400	0,150	1

Technical Data	011-1240-060	011-1240-074	011-1240-086	011-1240-094
Compression ratio	40:1	40:1	40:1	40:1
Max supply pressure	bar	8	8	8
Air consumption 8 bar	m³/min	2,90	2,90	2,90
Air inlet connection	BSP	F 1/2"G	F 1/2"G	F 1/2"G
Grease outlet connection	BSP	F 1/2"G	F 1/2"G	F 1/2"G
Grease delivery capacity 8 bar	g/min	10000	10000	10000
Noise	dB	80	80	80
Shank diameter	mm	50	50	50
Shank length	mm	600	740	860
For drums with capacity of	kg	18-30	50-60	TANK 180-220



Suitable for high pressure transfer of high viscosity grease (maximum NLGI 3) over short and long distances. The double effect grants the supply of a constant and continuous flow. They are suitable for central distribution plants with multiple distribution points. The operating pressure of the pumps may vary between a minimum of 3 bar and a maximum of 8 bar. To optimize the efficiency and the life in time of our air operated pumps Meclube recommends to use filtered and lubricated air.