



Art. 010-1000-000

Air-operated grease pump ratio=60:1 Mod. 660

For standard drums 12-16 kg

(shank length 410 mm)

Polyurethane seals

Art. 010-1005-000

Air-operated grease pump ratio=60:1 Mod. 660

For standard drums 18-30 kg

(shank length 480 mm)

Polyurethane seals

Art. 010-1010-000

Air-operated grease pump ratio=60:1 Mod. 660

For standard drums 50-60 kg

(shank length 750 mm)

Polyurethane seals

Art. 010-1015-000

Air-operated grease pump ratio=60:1 Mod. 660

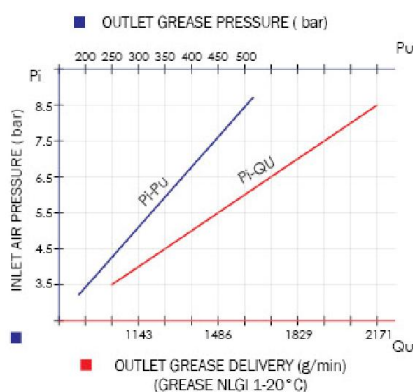
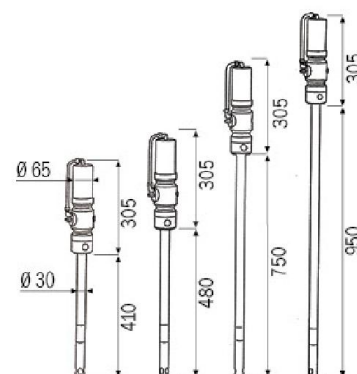
For standard barrels 180-220 kg

(shank length 950 mm)

Polyurethane seals



010-1000-000	4,980	0,010	1
010-1005-000	5,240	0,010	1
010-1010-000	6,300	0,013	1
010-1015-000	7,100	0,016	1



Technical data		010-1000-000	010-1005-000	010-1010-000	010-1015-000
Compression ratio		60:1	60:1	60:1	60:1
Max pressure feeding	bar	8	8	8	8
Air consumption medium	l/min	130	130	130	130
Air inlet connection	BSP	F 1/4" G	F 1/4" G	F 1/4" G	F 1/4" G
Grease outlet connection	BSP	M 1/4" G	M 1/4" G	M 1/4" G	M 1/4" G
Grease delivery capacity 6 bar	g/min	1600	1600	1600	1600
Noise	dB	76	76	76	76
Shank diameter	mm	30	30	30	30
Shank length	mm	410	480	750	950
For drums with capacity of	kg	12-16	18-30	50-60	180-220

Those are suitable for the supply at high pressure of all kinds of grease at short and long distance.

The operating pressure of the grease pumps hereby may vary between a minimum of 2.5 bar and a maximum of 8 bar. In order to optimize the efficiency and the life of our air operated pumps, we recommend to use filtered and lubricated air.

AIR-OPERATED GREASE PUMPS Mod. 670

COMPRESSION RATIO = 70:1

DELIVERY = 1100 g/min



Art. 010-1018-000

Air-operated grease pump ratio=70:1 Mod. 670

For standard drums 12-16 kg

(shank length 410 mm)

Polyurethane seals

Art. 010-1020-000

Air-operated grease pump ratio=70:1 Mod. 670

For standard drums 18-30 kg

(shank length 480 mm)

Polyurethane seals

Art. 010-1025-000

Air-operated grease pump ratio=70:1 Mod. 670

For standard drums 50-60 kg

(shank length 750 mm)

Polyurethane seals

Art. 010-1030-000

Air-operated grease pump ratio=70:1 Mod. 670

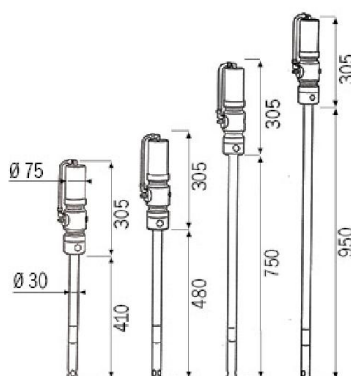
For standard barrels 180-220 kg

(shank length 950 mm)

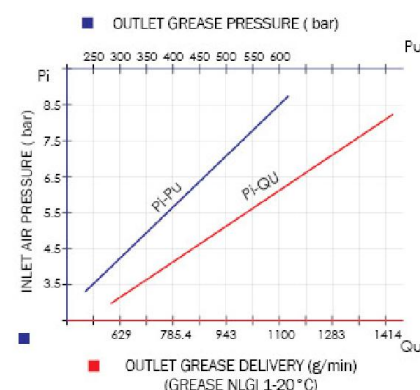
Polyurethane seals



010-1018-000	5,160	0,010	1
010-1020-000	5,460	0,010	1
010-1025-000	6,370	0,013	1
010-1030-000	7,100	0,016	1



Technical data		010-1018-000	010-1020-000	010-1025-000	010-1030-000
Compression ratio		70:1	70:1	70:1	70:1
Max pressure feeding	bar	8	8	8	8
Air consumption medium	l/min	150	150	150	150
Air inlet connection	BSP	F 1/4" G	F 1/4" G	F 1/4" G	F 1/4" G
Grease outlet connection	BSP	M 1/4" G	M 1/4" G	M 1/4" G	M 1/4" G
Grease delivery capacity 6 bar	g/min	1100	1100	1100	1100
Noise	dB	76	76	76	76
Shank diameter	mm	30	30	30	30
Shank length	mm	410	480	750	950
For drums with capacity of	kg	12-16	18-30	50-60	180-220



Those are suitable for central supply of plants where a major quantity of grease and a major pressure at long and short distance are required. The operating pressure of the grease pumps hereby may vary between a minimum of 2.5 bar and a maximum of 8 bar. In order to optimize the efficiency and the life of our pumps we recommend to use filtered and lubricated air.

AIR-OPERATED GREASE PUMPS Mod. 700

COMPRESSION RATIO = 100:1

DELIVERY = 1000 g/min

Art. 010-1032-000

Air-operated grease pump ratio=100:1 Mod. 700

For standard drums 18-30 kg

(shank length 480 mm)

Polyurethane seals

Art. 010-1034-000

Air-operated grease pump ratio=100:1 Mod. 700

For standard drums 50-60 kg

(shank length 750 mm)

Polyurethane seals

Art. 010-1035-000

Air-operated grease pump ratio=100:1 Mod. 700

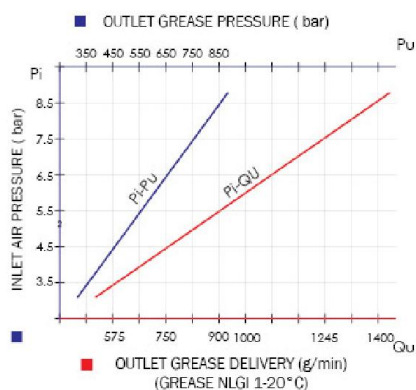
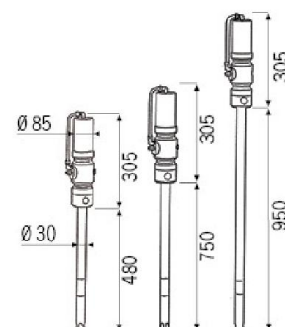
For standard barrels 180-220 kg

(shank length 950 mm)

Polyurethane seals



010-1032-000	5,710	0,010	1
010-1034-000	6,670	0,013	1
010-1035-000	7,590	0,016	1



Technical data		010-1032-000	010-1034-000	010-1035-000
Compression ratio		100:1	100:1	100:1
Max pressure feeding	bar	8	8	8
Air consumption medium	l/min	190	190	190
Air inlet connection	BSP	F 1/4" G	F 1/4" G	F 1/4" G
Grease outlet connection	BSP	M 1/4" G	M 1/4" G	M 1/4" G
Grease delivery capacity 6 bar	g/min	1000	1000	1000
Noise	dB	79	79	79
Shank diameter	mm	30	30	30
Shank length	mm	480	750	950
For drums with capacity of	kg	18-30	50-60	180-220

Those are suitable for central supply of plants where a major pressure at long and short distance is required. The operating pressure of the grease pumps hereby may vary between a minimum of 2.5 bar and a maximum of 8 bar. In order to optimize the efficiency and the life of our pneumatic pumps we recommend to use filtered and lubricated air.

AIR-OPERATED TRANSFER GREASE PUMPS Mod. 614

COMPRESSION RATIO = 14:1

DELIVERY = 2000 g/min



Art. 010-1036-000

Air-operated grease pump ratio=14:1 Mod. 614

For standard drums 18-30 kg

(shank length 480 mm)

Polyurethane seals

Art. 010-1038-000

Air-operated grease pump ratio=14:1 Mod. 614

For standard drums 50-60 kg

(shank length 740 mm)

Polyurethane seals

Art. 010-1040-000

Air-operated grease pump ratio=14:1 Mod. 614

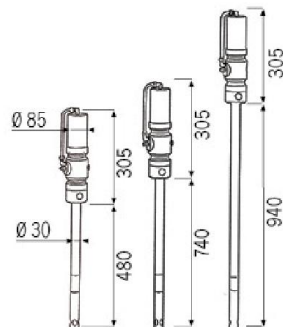
For standard barrels 180-220 kg

(shank length 940 mm)

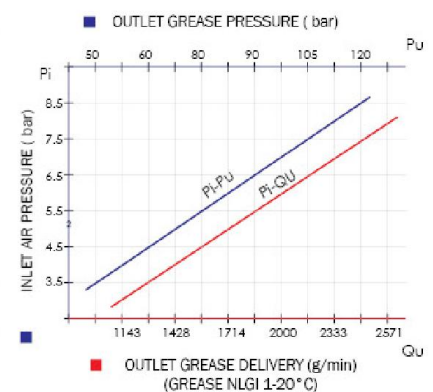
Polyurethane seals



010-1036-000	5,310	0,010	1
010-1038-000	5,960	0,013	1
010-1040-000	6,610	0,016	1



Technical data		010-1036-000	010-1038-000	010-1040-000
Compression ratio		14:1	14:1	14:1
Max pressure feeding	bar	8	8	8
Air consumption medium	l/min	220	220	220
Air inlet connection	BSP	F 1/4" G	F 1/4" G	F 1/4" G
Grease outlet connection	BSP	M 1/2" G	M 1/2" G	M 1/2" G
Grease delivery capacity 6 bar	g/min	2000	2000	2000
Noise	dB	80	80	80
Shank diameter	mm	30	30	30
Shank length	mm	480	740	940
For drums with capacity of	kg	18-30	50-60	180-220



They are suitable for transferring a lot of types of grease, filling of central distribution plants, dispensers and manual pumps where a major quantity of grease with slow pressure and short distance is required. The operating pressure of the grease pumps hereby may vary between a minimum of 3.5 bar and a maximum of 8 bar. In order to optimize the efficiency and the life of our pneumatic pumps we recommend to use filtered and lubricated air.