

Air-operated grease pumps

Double-acting air-operated pumps suitable for high and medium pressure using all types of grease (fluid or thick) to short or long distance. All-aluminum body air motor. Grease pumping of ground steel and chrome, seals in special polyurethane.



AIR-OPERATED GREASE PUMP ratio 50:1

Code 5040

Air-operated grease pump ratio 50:1 for 20 kg drums

Code 5060

Air-operated grease pump ratio 50:1 for 50 kg drums

Code 5080

Air-operated grease pump ratio 50:1 for 200 kg drums

AIR-OPERATED GREASE PUMP ratio 10:1

Code 5041

Air-operated grease pump ratio 10:1 for 20 kg drums

Code 5061

Air-operated grease pump ratio 10:1 for 50 kg drums

Code 5081

Air-operated grease pump ratio 10:1 for 200 kg drums

AIR-OPERATED GREASE PUMP ratio 100:1

Code 5042

Air-operated grease pump ratio 100:1 for 20 kg drums

Code 5062

Air-operated grease pump ratio 100:1 for 50 kg drums

Code 5082

Air-operated grease pump ratio 100:1 for 200 kg drums

Technical data	Code 5040	Code 5060	Code 5080	Code 5041	Code 5061	Code 5081	Code 5042	Code 5062	Code 5082
COMPRESSION RATIO	50 : 1	50 : 1	50 : 1	10 : 1	10 : 1	10 : 1	100 : 1	100 : 1	100 : 1
Air pressure using (bar)	2 - 8	2 - 8	2 - 8	2 - 8	2 - 8	2 - 8	2 - 6	2 - 6	2 - 6
Output pressure (bar)	400	400	400	80	80	80	600	600	600
Output at 6 bar free exit (gr)	450	450	450	600	600	600	400	400	400
Air connection	1/4" F	1/4" F	1/4" F	1/4" F	1/4" F	1/4" F	1/4" F	1/4" F	1/4" F
Fluid connection	1/4" M	1/4" M	1/4" M	3/8" M	3/8" M	3/8" M	1/4" M	1/4" M	1/4" M
Grease NLGI	2/3	2/3	2/3	2/3	2/3	2/3	2/3	2/3	2/3
Pumping stem length (mm)	550	750	930	550	750	930	550	750	930
For drum capacity (Kg.)	20	50	200	20	50	200	20	50	200

Air-operated oil pumps

Double-acting air operated pumps for transferring lubricant oil, exhausted oil and anti-freeze to short or long distance. All-aluminum body air motor. Pumping oil in steel and rubber NBR with special polyurethane.



AIR-OPERATED OIL PUMP ratio 3:1

Code 5100

Air-operated oil pump ratio 3:1 for 200 kg drums

Code 5110

Air-operated oil pump ratio 3:1 for 50 kg drums

Code 5120

Air-operated oil pump ratio 3:1 for wall mounted

Code 5130

Air-operated oil pump ratio 3:1 for IBC 1000 litres TANK

AIR-OPERATED OIL PUMP ratio 6:1

Code 5200

Air-operated oil pump ratio 6:1 for 200 kg drums

Code 5210

Air-operated oil pump ratio 6:1 for 50 kg drums

Code 5220

Air-operated oil pump ratio 6:1 for wall mounted

Code 5230

Air-operated oil pump ratio 3:1 for IBC 1000 litres TANK

AIR-OPERATED OIL PUMP ratio 1:1

Code 5320

Air-operated oil pump ratio 1:1 for wall mounted

Technical data	Code 5100	Code 5110	Code 5120	Code 5130	Code 5200	Code 5210	Code 5220	Code 5230	Code 5320
COMPRESSION RATIO	3 : 1	3 : 1	3 : 1	3 : 1	6 : 1	6 : 1	6 : 1	6 : 1	1 : 1
Air pressure using (bar)	2 - 8	2 - 8	2 - 8	2 - 8	2 - 8	2 - 8	2 - 8	2 - 8	2 - 8
Output pressure (bar)	24	24	24	24	48	48	48	48	6
Output at 6 bar free exit (l/min)	15	15	15	15	12	12	12	12	40
Air connection	1/4" F	1/4" F	1/4" F	1/4" F	1/4" F	1/4" F	1/4" F	1/4" F	1/4" F
Fluid connection	1/2" M	1/2" M	1/2" M	1/2" M	1/2" M	1/2" M	1/2" M	1/2" M	3/4" M
Oil entry connection	-	-	3/4"	-	-	-	3/4"	-	1"
Pumping stem length (mm)	860	560	360	1000	860	560	360	1000	360
For drums capacity (litres)	200	50	wall	1000	200	50	wall	1000	wall