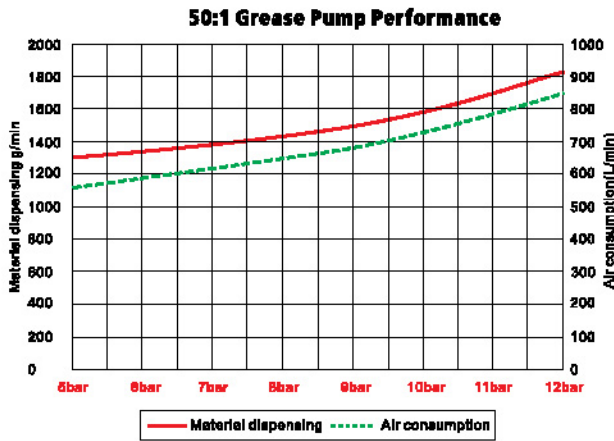


50:1 AIR-OPERATED GREASE PUMP

Designed for manufacturing or automotive service facilities!

- 50:1 ratio allows grease to be pumped up to NLGI #1
- Double acting pump provides continuous flow operation
- Rugged inlet cage withstands demanding shop environments
- Full line of stationary and portable package configurations
- High flow capability, stable function



17125030
17125032

17125050
17125052

17125060
17125062

Item No.	17125030/17125032	17125050/17125052	17125060/17125062
Drum application	20-30kgs / 60lbs	50-60kgs / 120lbs	180-220kgs / 400lb
Pressure ratio	50:1	50:1	50:1
Air inlet pressure	5-12bar / 70-180psi	5-12bar / 70-180psi	5-12bar / 70-180psi
Max. fluid pressure	600bar / 9000psi	600bar / 9000psi	600bar / 9000psi
Air motor effective diameter	76.2mm / 3"	76.2mm / 3"	76.2mm / 3"
Air consumption (min)	@ 8bar 600L @ 115psi / 21.6CFM	@ 8bar 600L @ 115psi / 21.6CFM	@ 8bar 600L @ 115psi / 21.6CFM
Max. free flow rate (min)	1.8kgs / 4lbs	1.8kgs / 4lbs	1.8kgs / 4lbs
Suction tube diameter	32mm / 1.25"	32mm / 1.25"	32mm / 1.25"
Suction tube length	480mm / 19"	740mm / 29"	940mm / 37"
Air inlet connection	1/4" quick plug 1/4" NPT Female	1/4" quick plug 1/4" NPT Female	1/4" quick plug 1/4" NPT Female
Oil outlet connection	1/4" BSP/ 1/4" NPT Female	1/4" BSP/ 1/4" NPT Female	1/4" BSP/ 1/4" NPT Female
Weight	8kgs / 17lbs	9.4kgs / 20 lbs	10.5kgs / 22lbs
Package volume	0.0325cbm / 1.148cft	0.052cbm / 1.836cft	0.065cbm / 2.295cft
Grease NLGI 1#, +200oC, 2m hose length free outlet.			