

GREASE PUMPS

Pneumatic Industrial

Alemite Industrial Pumps deliver viscous fluids and lubricants up to NLGI #3. These reliable continuous duty pumps maintain pressure over long distances.

FEATURES:

- 4-1/4" (108 mm) standard air motor - 6" (152 mm) air motor for 7795-A5, 7795-B5, 7736
- 7784-A4 is designed for heavy gear oil and lubricants up to NLGI #1
- Tote tank pumps designed for horizontal mounting
- Recommended for pumping distances over 100 feet (30.5 m)
- 3/4" NPTF air inlet

INCLUDES:

- Air Connector
- Quick Detach Air Coupler
- Tote tank pumps include male 3" (76 mm) Cam Lock Adapter for mounting pump to bulk grease container



RECOMMENDED ACCESSORIES

- Bung Adapter (326750-B1)
- Air Hose (317811-5)

Product #	Drum Size	Material Outlet	Pump Ratio	Delivery (per minute)	Follower	Cover	Operating Pressure	Muffler	Material Hose	Weight
7784-A4	400 lb (180 kg)	1/2" NPTF(f)	25:1	32 lb (14.5 kg)	338912	323847-4	200 psi (13.8 bar)	324170	317882-7	69 lb (31 kg)
7785-A5	400 lb (180 kg)	1/2" NPTF(f)	40:1	22 lb (10 kg)	338912	323847-4	200 psi (13.8 bar)	324170	317882-7	77 lb (35 kg)
7785-B5	120 lb (50 kg)	1/2" NPTF(f)	40:1	22 lb (10 kg)	338804	323800-4	200 psi (13.8 bar)	324170	317882-7	67 lb (30 kg)
7786-A5	400 lb (180 kg)	1/2" NPTF(f)	75:1	12 lb (5.4 kg)	338912	323847-4	100 psi (6.9 bar)	324170	317882-7	69 lb (31 kg)
7786-C	120 lb (50 kg)	1/2" NPTF(f)	75:1	12 lb (5.4 kg)	338804	323800-4	100 psi (6.9 bar)	324170	317882-7	67 lb (30 kg)
7795-A5	400 lb (180 kg)	1/2" NPTF(f)	80:1	13 lb (5.9 kg)	338912	323847-4	100 psi (6.9 bar)	324170	317882-7	77 lb (35 kg)
7795-B5	120 lb (50 kg)	1/2" NPTF(f)	80:1	13 lb (5.9 kg)	338804	323800-4	100 psi (6.9 bar)	324170	317882-7	75 lb (34 kg)
7735	Bulk	1/2" NPTF(f)	10:1	73 lb (33 kg)	—	—	100 psi (6.9 bar)	324170	317813-5 +339661	57 lb (26 kg)
7736	Bulk	1-1/4" NPTF(f)	11:1	86 lb (39 kg)	—	—	100 psi (6.9 bar)	324170	317813-5 +339661	70 lb (32 kg)
7730	Bulk	1/2" NPTF(f)	75:1	12.5 lb (5.6 kg)	—	—	100 psi (6.9 bar)	324170	317876-5	62 lb (28 kg)

Note: Follower, Cover and Muffler sold separately.