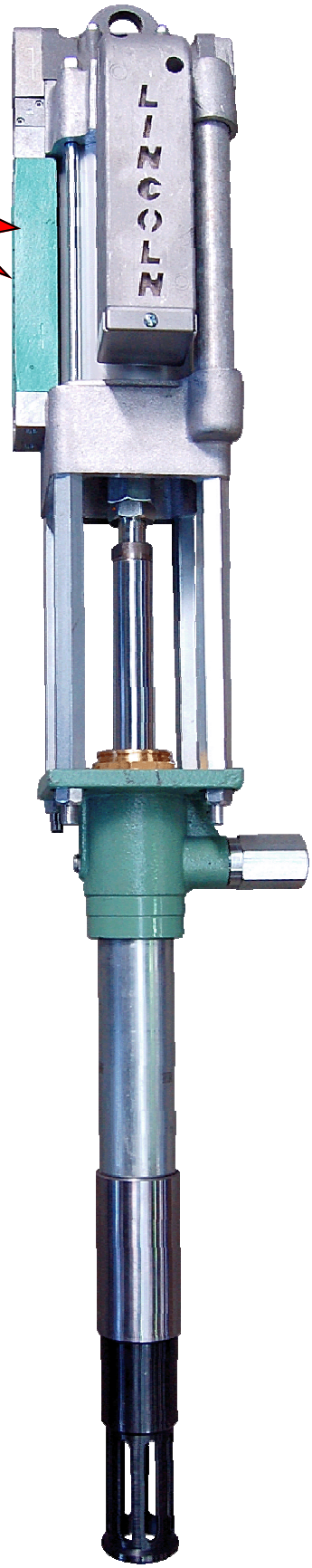
# 12:1 High Flow Grease Pump

NEW




JSG Industrial Systems is pleased to announce the introduction of a new high volume, medium pressure, 12:1 grease pump utilizing Lincoln's proven Powermaster Series lll pump and pump tube.

Designed and built for Australian requirements by JSG Industrial Systems, the new 12:1 is suitable for use in bulk grease transfer and for the filling of grease tanks from bulk grease hoppers with 3" female camlocks.

The new 12:1 adds to the comprehensive range of high quality pumps already on offer from JSG Industrial Systems.

**Features**:

- Designed to transfer grease for distribution at a rate of up to 14.6 litres/minute (free flow)
- Includes 4" air motor

**Specifications**:

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|---|---|
| Part number: | 03-002014GREASE |
| Pumping ratio: | 12:1 |
| Air inlet connection: | 1/2" NPT |
| Grease outlet connection: | 3/4" NPT |
| Grease (free) flow rate: | 14.6 litres/minute |
| Minimum operating pressure: | 2 bar |
| Maximum operating pressure: | 14 bar |
| Temperature range: | -34 deg C to +93 deg C |
| Length of pump tube: | 434mm |
| Diameter of pump tube: | 60mm |

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