

# GREASE BOMB 120

## 120CC SINGLE POINT LUBRICATOR

### UNIQUE SELF CONTAINED AUTOMATIC LUBRICATOR



**Injects lubricant continuously for a preselected period of time up to 12 months with the following benefits:**

- Screws into a standard ¼" BSP grease nipple socket
- Can be remotely mounted up to 1m
- Has 7 discharge rates available (1, 2, 3, 4, 6, 8 and 12 months)
- Ensures a controlled input of lubricant to keep contaminants out
- Enables inaccessible grease nipples to be greased without stopping machinery
- Can be fitted in any orientation
- Is translucent to ensure discharge levels can be monitored
- 5 bar (73psi) and has built in relief valve over 5 bar (73psi)
- Can be used underwater
- Prevents costly bearing failures due to lack of grease
- Totally customised to your application with 5 colours to choose from or custom labelling is available

Dependable, versatile and uncomplicated; the GREASE BOMB 120 single-point lubricator is a proven problem-solver. Built to perform in a wide variety of applications.

- Lubricate bearings, chain-drives, gears, etc.
- Prevent costly downtime with continuous lubrication
- Durable, tamperproof, cost-effective

This self-contained lubricator is powered by a simple chemical reaction. Upon activation, the combination of galvan and electrolyte creates a steady release of hydrogen gas which powers the piston to discharge the grease or oil of your choosing.

Each unit is hermetically sealed. A translucent window in the body allows monitoring of the lubricant level eliminating potential waste.

With no batteries, electronics or wiring necessary, the GREASE BOMB 120 is easily programmed with the turn of a dial. Delivers 120cc's of lubricant in a controlled, continuous flow over a pre-selected period. Simply select one of the 7 settings available - from one to twelve months - based on need and operating temperature.

An economical solution to many of your lubrication needs, the GREASE BOMB 120 can be effectively used in remote, difficult to reach, and harsh environments.

- Built to withstand vibrations, moisture and temperature extremes
- May be mounted remotely for ease of access

## Ordering details – Standard Fill

<b>70-GB120-EP2</b>	Multi-purpose grease, calcium sulphonate base, hydrocracked base oil 117cst, +135°C, NLGI 2
<b>70-GB120-EP00</b>	Liquid grease NLGI 00, lithium base, mineral oil 153cst, +70°C, NLGI 00
<b>70-GB120-HS2</b>	High speed grease, lithium, mineral oil 94cst, -35°C to +130°C, NLGI 2
<b>70-GB120-MOLY</b>	Pin and bush grease, lithium complex, synthetic oil, 3% Moly +170°C, NLGI 1
<b>70-GB120-OG</b>	Open gear grease, aluminium complex, mineral oil, +70°C NLGI 0
<b>70-GB120-CHHT</b>	Synthetic chain oil suitable for low and high temperature, +250°C chains ISO VG 250
<b>70-GB120-FGCOT</b>	Very Tacky food grade (NSF) chain oil, +100°C ISO VG 220
<b>70-GB120-FGCOL</b>	Light non-tacky food grade (NSF) chain oil +100°C ISO VG 10
<b>70-GB120-FG2</b>	Food grade (NSF) grease, Aluminium complex, paraffin oil 69cst, +177°C NLGI 1

**Note:** Standard fills come with yellow labels. For lubrication management grease bombs are available in 5 different colours. To order grease bombs in a different colour please use the part number with a dash (-) and colour.

**Order Example:** 70-GB120-FG2-GREEN = food grade grease bomb with a green label



YELLOW



GREEN



RED



BLUE



BLACK

## Accessories:

All adapters, reducers, remote mounting kits, fittings, tube and oil brushes are available. Please see separate accessories product information sheet.

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