

GREASYMAT



Automatic lubricator



Electro-mechanical automatic lubricator , single point, refillable, 10 bar ejection pressure.

APPLICATIONS

Autonomous lubrication of inaccessible locations or that require re-lubrication on high frequency.

- **GREASYMAT** is an electro-mechanical lubricator, autonomous, operated with 3 AAA alkaline batteries. (included with the purchase of each new refill).
- **GREASYMAT** has an ejection pressure of 10 bar. This allows it to be remoted up to 2 meters from the lubrication point.
- **GREASYMAT** works with 240cc refills easily replaceable. These refills are available with CERAN XM 220, CERAN FG ALTIS SH 2.
- The combination between **GREASYMAT** and Total CERAN XM 220, CERAN FG ALTIS SH2 refills makes a "multi-purpose" device " covering a wide range of applications. It is particularly recommended for the lubrication of chains, conveyors, electric motors and fans. Ease of implementation also allows it to be used in a multitude of other applications difficult to access or requiring high frequency of lubrication.
- Works only with TOTAL 240cc refills specially made for **GREASYMAT**.

SPECIFICATIONS

- ATEX II 3G / Ex nC IIB T6 Gc
- ATEX II 3D / Ex tc IIIC T85°C IP66 Dc

ADVANTAGES

Remote up to 2m.

Multi-purpose.

Available with 3 qualities of greases.

Set up for a lubrication program of 1,3,6 or 12 months.

- **ADVANCED** : its patented pump system avoid grease separation problems. The strokes are produced at regular intervals at an ejection pressure as high as 10 bar.
- **SIMPLE** : a unique screwing part, « the MEMO » is used to set the lubrication program.
- **VERSATILE** : versatile use (conveyors, electric motors, fans, etc...).
- **ECOLOGICAL** : the refill is made of recyclable polymer, refillable infinite, reduce the grease consumption.
- **SAFE** : danger and difficulty of access to some critical lubrication points are deleted. ATEX certification.
- **ECONOMICAL** : change a cartridge takes less than 60 seconds.

Cartridge capacity	Dimensions	Battery pack	Mini working T°	T° exposure range	Settings	Average daily output	Connections	Max. ejection pressure
240 cc	147 x 101 mm	4,5 V Alkaline	- 15°C	-25°C to + 50 °C	1 – 3 - 6 or 12 months	8 – 2,6 – 1,3 – 0,65 cc	1/4 inch R	10bar