

A novel lubrication device requiring no tubes or wires which thanks to IC control, is capable of effective lubrication without wasting grease.

QUICK LUBRICATOR KJP-1

Patent pending

Design patent pending

Features ____

Have you had problems with high costs due to a lubrication system requiring many manhours or because of the expense of a centralized lubrication system? Or perhaps you've seen damage caused by inadequate lubrication because limited floor space led to a less-thanthorough job? The Quick Lubricator "JUNPET" eliminates these problems, preventing breakdown and reducing costs.

Geared motor

IC PCB

Grease Cartridge





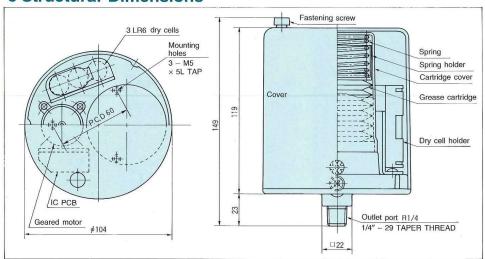
KOWA CORPORATION

The **KJP-1** System Reduces Machine Lubrication Man-hours and Other Costs

Major advantages

- 1. Eliminates the costs of tubes and wires.
- Lubrication intervals can be adjusted to 1, 2, 4, or 8 hours, and the lubrication time can also be adjusted from 1 to 7 sec, depending on the requirements of the machine.
- Microcomputer control assures the delivery of the exact amount of grease.
- 4. The lubricator is compact permitting installation any where.
- Since grease is replaced using a cartridge, there is no possibility of foreign matter contaminating the lubricant
- The grease cartridge simplifies lubricant refilling.

Structural Dimensions



Specifications

Model.	Discharge pressure	Delivery	Cycle times	Grease cartridge	Lubrication time
KJP-1	MAX. 3kg/cm ²	0.05 ~ 0.35cc/cycle (1 ~ 7 sec)	1, 2, 4, 8Hr	60g	170 ~ 1,200

Replace the LR6 dry cells when replacing the grease cartridge. The above spare parts are kept in stock. Kindly place orders with us.

KOWA CORPORATION

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