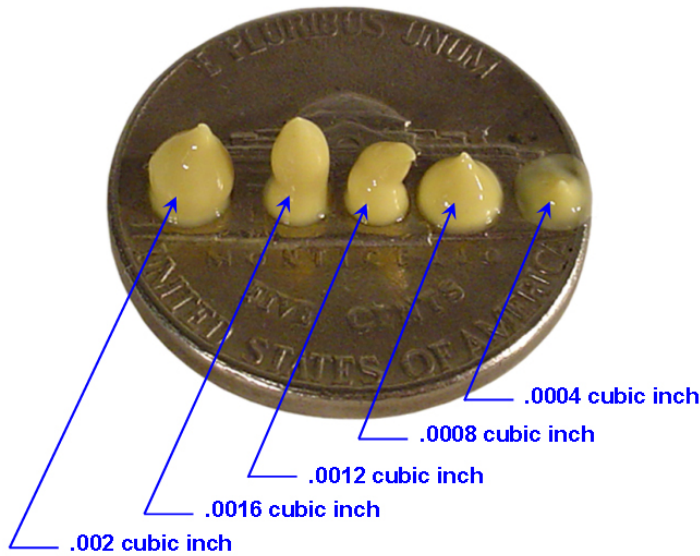


GPMD1201 Grease Dispenser

PLC COMPATIBLE (with optional electronic pressure sensor and analog input)

PISTON DISPLACEMENT DISPENSER for precision production greasing with extremely small amounts

Grease on a US Nickel



Do the grease volumes shown in photo "Grease on a US Nickel" look like what you need?

Do you manufacture quality electrical switches and terminals using grease volume specifications in cubic inches, grams, or cubic centimeters?

Do your manufacturing specifications include grease locations on part?

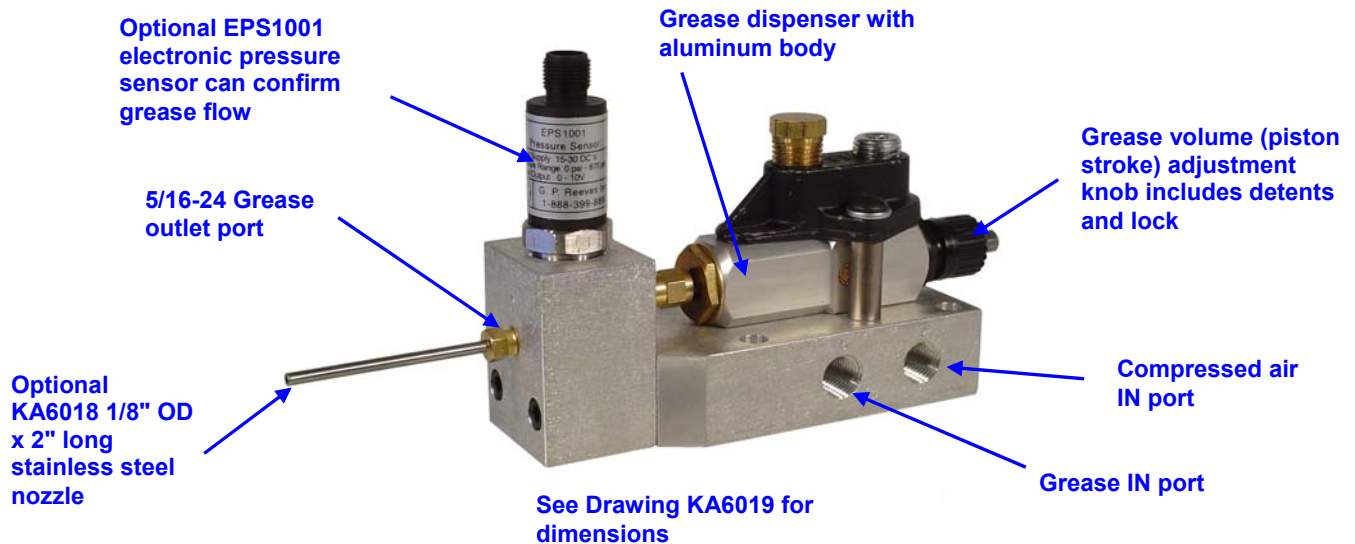
Could you reduce production time and cost by dispensing grease simultaneously at multiple locations?

Would your product quality be improved by fixturing parts and using stationary grease nozzles?

Are you "fed-up" with hand-held electronic timer type dispensers that require frequent filling and adjustment?

Do you want to dispense the set grease amounts regardless of grease viscosity?

- Accurate repetitive dispensing of .0065 to .033 cubic centimeter shots
- Change shot size quickly and easily
- Weighs 28 oz. (0.79 kg) complete as pictured
- Operates with low pressure grease (up to 100 p.s.i.)
- Operates with 3 way NC Air Valve
- Capable of 120 shots per minute



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