

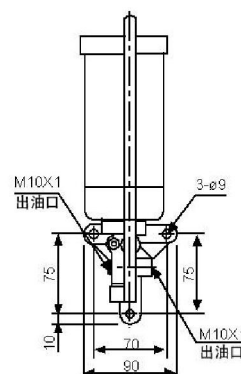
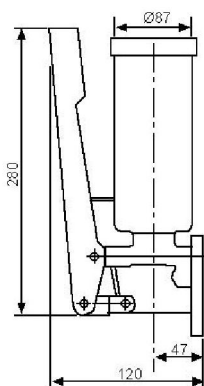
## NKGH Type Manual Grease Pump

NKGH type manual grease pump deliveries grease to grease separator or to dosing distributor through reciprocating operation of handle, and thus distributing grease to each lubrication point. It can be with the resist-type proportion distributor to form resist-type grease lubrication system. Or it can be combined with U type progressive distributor or SD type progressive lubrication system to progressive grease lubrication system. In the resist-type grease lubrication system, it can be delivered the grease in proportion to each lubrication points; In the progressive lubrication system, it can be delivered the metering grease to each lubrication points.

There are two outlets on the lubrication pump ( One is covered by the blank plug), users can be disassembled the plug by itself according to the actual installation requirements, which it can be chosen the left or right outlet, or both. However, when the pump is combined as progressive lubrication system, it can be only used with one outlet.

The lubrication pump is widely used in medium and small machinery, such as engineering machinery, weaving machinery, printing machinery, and machine tools, etc.

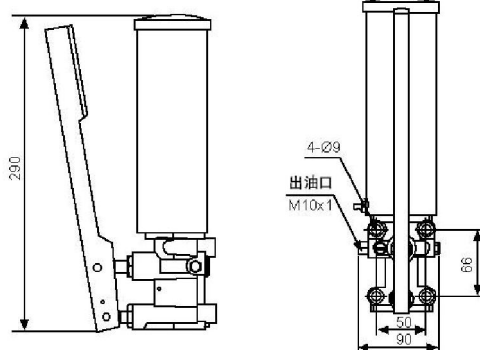
## Dimensions



NKGH-1004 / NKGH-1008



NKGH-1804



## Specifications

| Model     | Discharge Capacity<br>cc/st | Working Pressure<br>Mpa | Oil Reservoir<br>L | Outlet Number  | Suitable Grease | Outlet Thread |
|-----------|-----------------------------|-------------------------|--------------------|----------------|-----------------|---------------|
| NKGH-1004 | 1.2                         | 10                      | 0.5                | Left and Right | NLGI000# ~1#    | M10×1         |
| NKGH-1008 | 1.2                         |                         | 1                  | Left and Right |                 |               |
| NKGH-1804 | 1.8                         |                         | 0.5                | Left           |                 |               |

## Guide to Order

