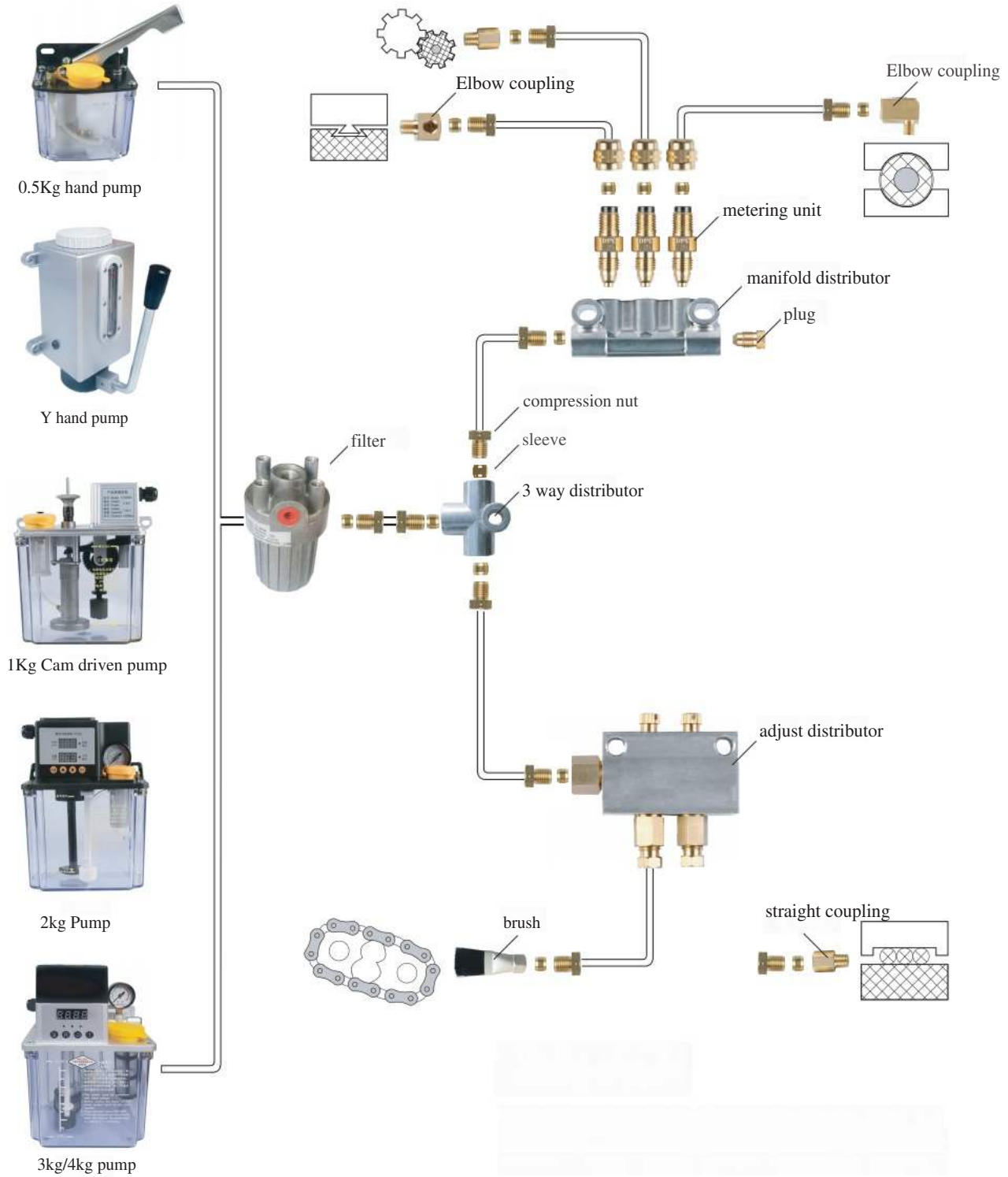


# Single Line Lubrication System Sketch

RESIST-TYPE SYSTEM



**Note:**

The resistance lubrication system consists of a resistance lubrication pump, filter, oil distributor, metering component, copper joint, oil pipe, etc. It is a low-pressure lubrication system with a working pressure range of 0.17-2.5 MPa and an oil viscosity range of 20-750 mm<sup>2</sup>/S. The system can accommodate 1-50 lubrication points.

**Features:** No need to relieve pressure, compact structure, convenient addition or reduction of lubrication points; economical, easy to operate and maintain; lubrication point oil supply is controlled by metering or control components, providing proportional oil supply.

**Applications:** Suitable for small machinery such as textile machinery, printing machinery, machine tools, plastic machinery, etc.