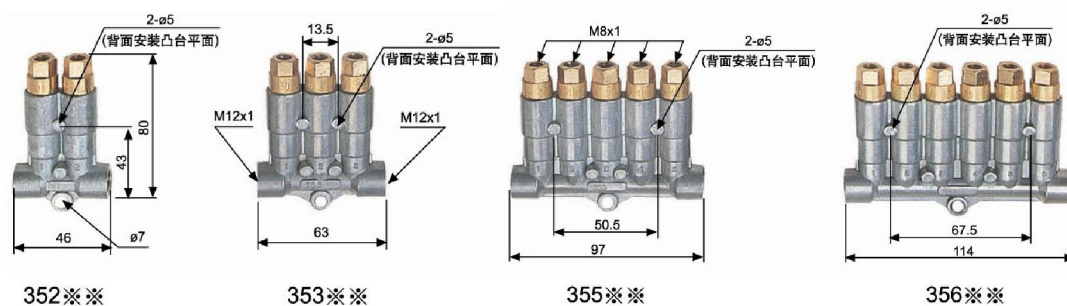


35 Type Pressurized Volume Distributor

35 type pressurized volume distributor inject the oil out when the system pressure increases and refills the oil when system pressure decreases. It is suitable for volume type cycle lubrication system. It can be delivered dosing oil to each lubrication points according to the measured volume type distributor. It is widely used in printing machines, packing machines, machine tool and other machine equipment and etc.



Dimesions

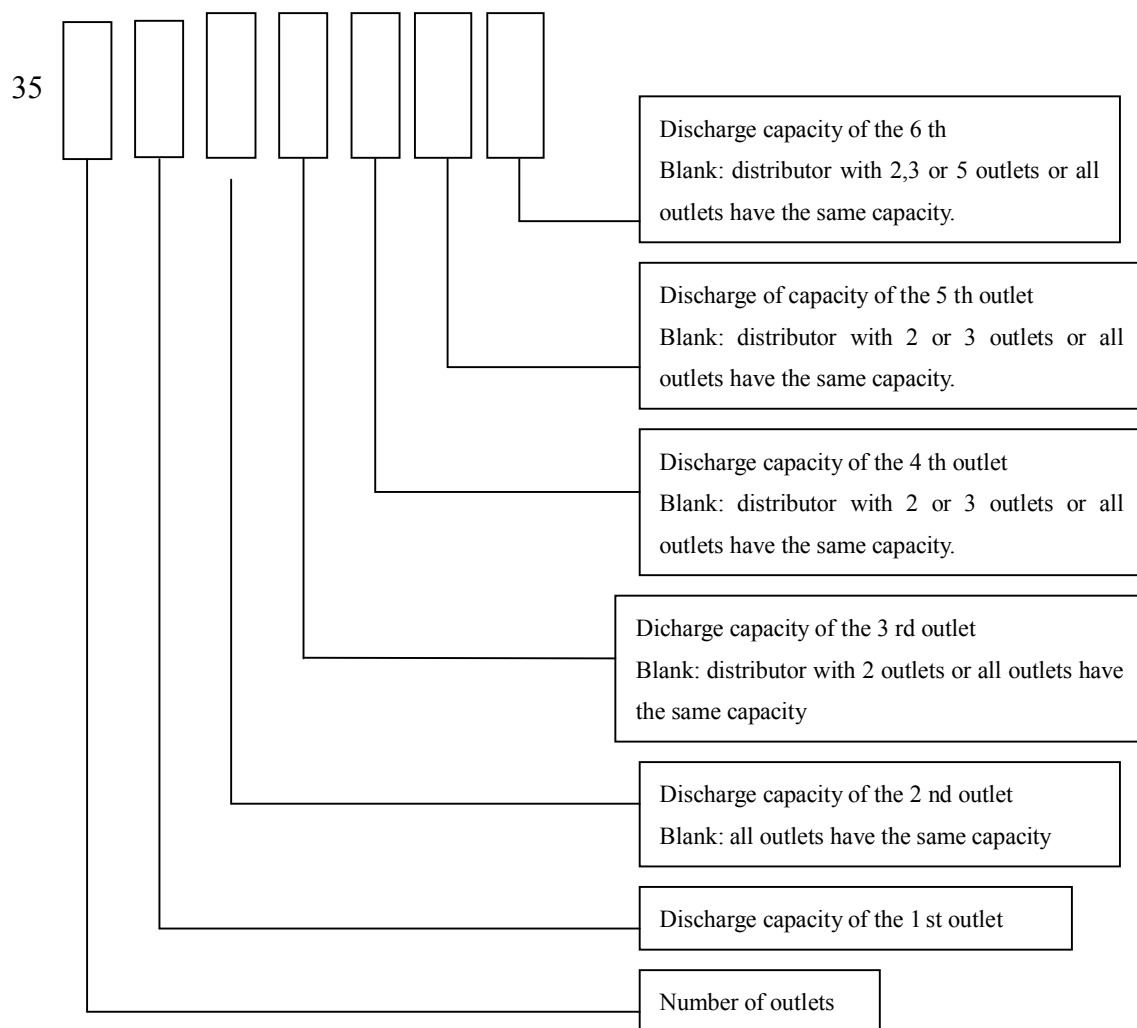


Specifications

Model	352XX	353XX	355XX	356XX
Number of outlets	2	3	5	6
Common discharge capacity	0.1 0.2 0.3 0.4 0.5 0.6			
Action guarantee pressure	Oil 12 ~15kgf/cm ² grease 30~40 kgf/cm ²			
Recommended viscosity	20 ~ 500cst grease 00# 000#			

Note: M12×1 needs PD35621 or PD35812 adapters for connection with Ø8 or Ø6 main tube at both ends.

Guide to order



Discharge Capacity Explanation:

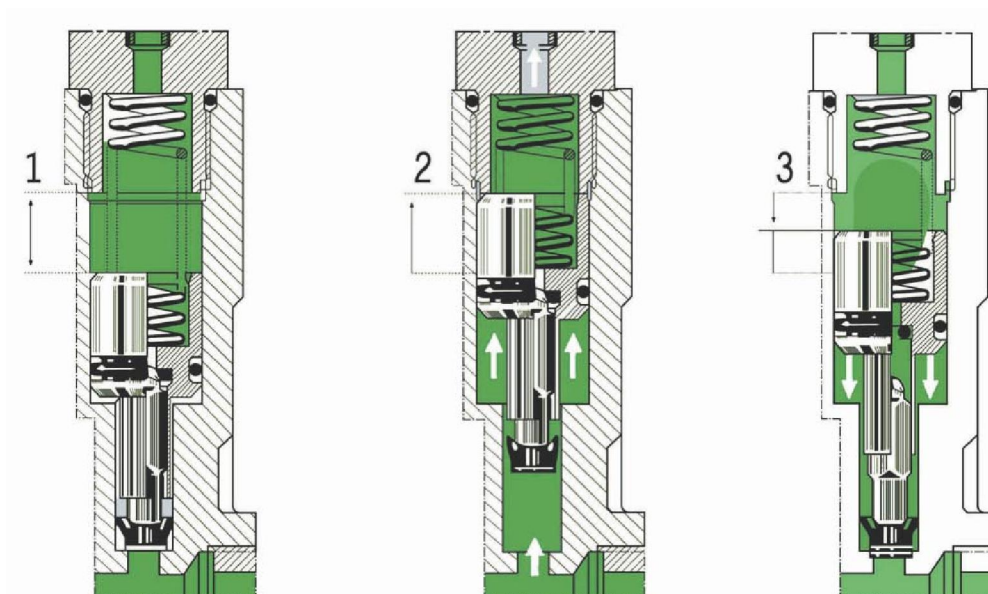
10 means 0.1ml/time; 20 means 0.2ml/time; 40 means 0.4ml/time; 6 means 0.6ml/time.

Example 1: 356102040601020 indicates that it is a 35 type distributor with six outlets, which discharge capacity is 0.1,0.2,0.4,0.6,0.1 and 0.2ml/time respectively.

Example 2: 35610 indicates that it is a 35 type distributor with six outlets and all outlets have the same capacity of 0.1ml/time.

Example 3: 3521020 indicates that it is a 35 type distributor with two outlets , which the discharge capacity is 0.1 ,0.2ml/time respectively.

Operating Principle



1. Pressure taken-off and oil accumulation completed; waiting to feed rationing grease to lubrication points.
2. Lubrication pump starts increasing pressure to feed rationing grease to lubrication points.
3. Pressure take-off in main tube, piston restores and at the same time new grease enters piston chamber.