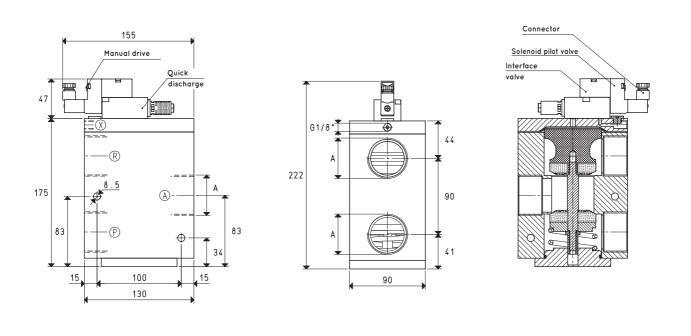
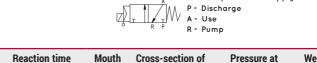
SERVO-CONTROLLED 3-WAY VACUUM SOLENOID VALVES WITH LOW ABSORPTION ELECTRIC COIL









NO

| ltem | Α | Max flow rate | Level of vacuum abs. mbar | | Reaction time msec | | Mouth | Cross-section of passage | Pressure at servo-controlled | Weight |
|----------|--------|---------------|------------------------------|-----|-----------------------|-----------|-------|-----------------------------|---------------------------------|--------|
| | Ø | m³/h | min | max | energ. | de-energ. | Ø | mm ² | *bar | Kg |
| 07 06 13 | G1"1/2 | 230 | 1000 | 0.5 | 60 | 38 | 40 | 1256 | 6 ÷ 8 | 4.50 |

* Add the letters LP to the item for servo-controlled pressures 4 - 6 bar.

Note: Specify the voltage of the electric coil when ordering. (Example: 07 06 13 V24-CC)

The connector is not integral parts of the solenoid valve and, therefore, must be ordered separately (See accessories for solenoid valves).

Solenoid valve servo-controlled power must be supplied with non-lubricated compressed air, 5 micron filtration, according to standard ISO 8573-1 class 4.

X = Compressed air supply