

Directional valve, Code- 7010001100

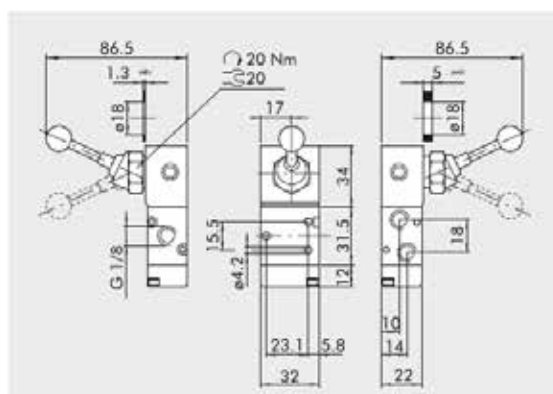
This is Metal Work's full range. Available in three sizes: 1/8", 1/4", 3/8", 1/2". Three versions: 3/2; 5/2; 5/3, four different types of actuation (mechanical, manual, pneumatic and electric). Series 70 valves can be used for a wide range of applications as they can be mounted in line, on the wall, on the cylinder using a special bracket, or in series on a multiple or manifold base.

GENERAL ATTRIBUTES

- Abbrev. : MAV 23 LES NC 5/3
- Angular lever : 90°
- Weight [g] : 168

COMPONENTS

- ☐ VALVE BODY: Aluminium
- ☐ CONTROL/END CAP: plastic
- ☐ SPOOL: chemically nickel-plated aluminium
- ☐ DISTANCE PLATES: plastic
- ☐ GASKETS: NBR
- ☐ PISTONS: Hostaform®
- ☐ PISTON GASKET: NBR
- ☐ FILTER: sintered bronze
- ☐ SPRINGS: special steel
- ☐ OPERATOR: Brass pipe - Stainless steel core



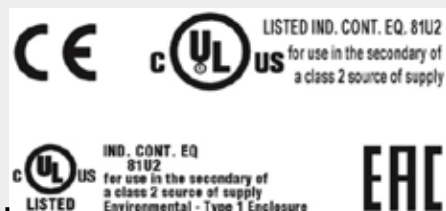
Wiring Diagram

TECHNICAL DATA

Operating pressure range

- ☐ version with direct control bar : Vacuum to 10
- ☐ pilot-assisted version bar : 2.5 to 10
- ☐ Operating temperature range °C : -10 to +60
- ☐ Nominal diameter mm : 5 to 15
- ☐ Conductance C NI/min · bar : 121.43 to 971.45
- ☐ Critical ratio b bar/bar : 0.32 to 0.43
- ☐ Flow rate at 6 bar P 0.5 bar NI/min: 400 to 3200
- ☐ Flow rate at 6 bar P 1 bar NI/min : 550 to 4600

For further information please visit : <https://goo.gl/TPYAnf>



We are the authorized distributor of Metal Work in Bangladesh.