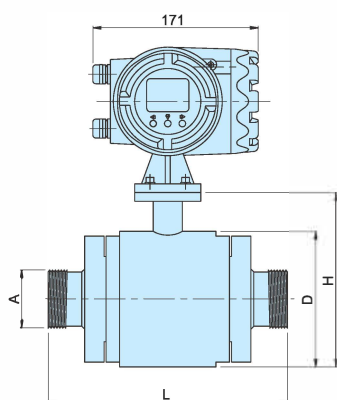


# SERIA M

## Debitmetru Electromagnetic (Conectare prin filet)



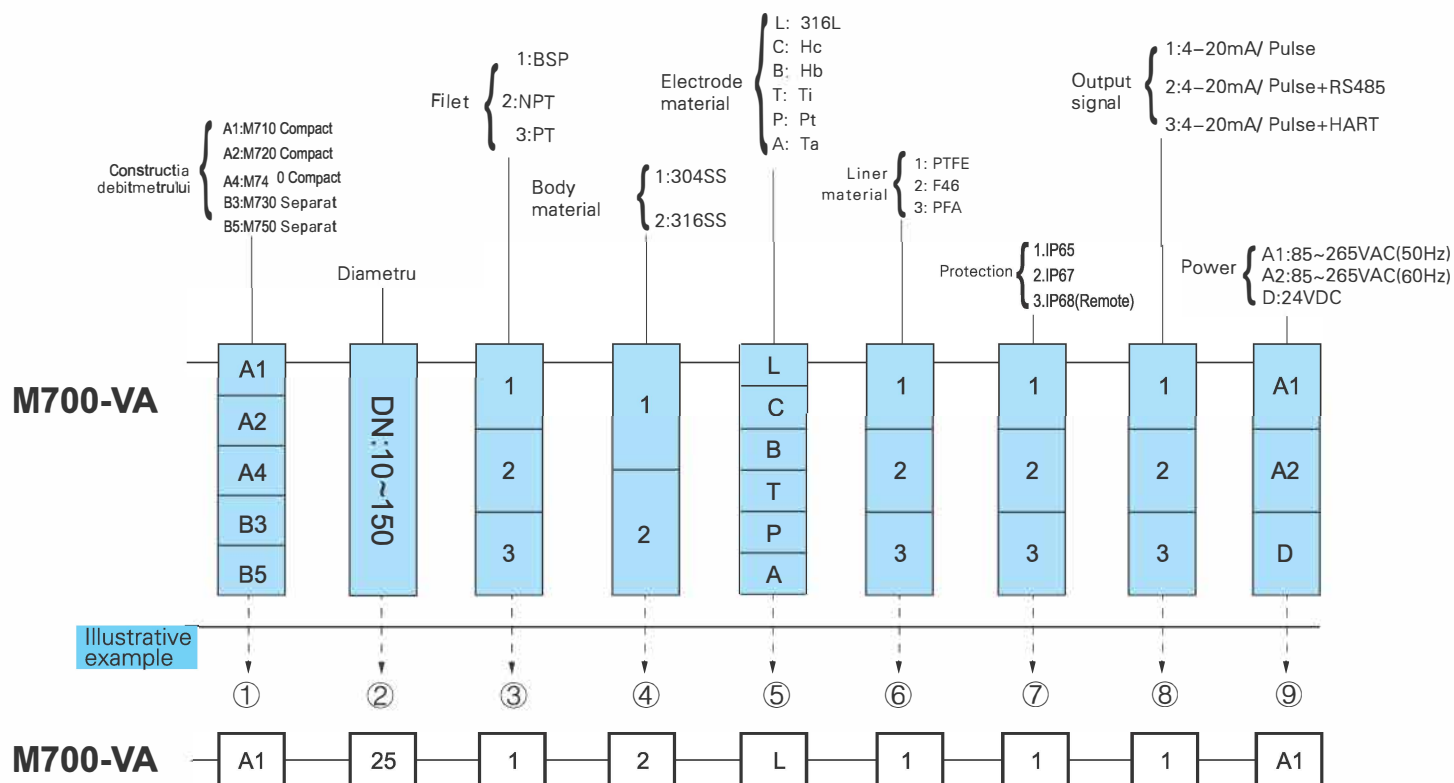
### Date tehnice

Diametru: DN10mm-DN150  
 Electrode: 316L, Hc, Ti, Ta, Pt  
 Cu filet: PTFE, PFA  
 Mediu: conductivity liquids  
 Mediu conductiv:  $\geq 5 \mu S/cm$   
 Precizie:  $\pm 0.5\% RS - \pm 1.0\% RS$   
 Viteza lichidului: 0.1 m/s - 10 m/s  
 Temperatura de lucru:  $-25^{\circ}C \sim 150^{\circ}C$   
 Presiunea de lucru: 0.6MPa-1.6MPa (base on diameter)  
 Alimentarea: 85~265VAC (50HZ) /24VDC  
 Tipul instalarii: compact, separat

### Dimensiuni

| D N(mm) | L   | D   | H   | A         |
|---------|-----|-----|-----|-----------|
| 25      | 190 | 91  | 130 | BSP1"     |
| 32      | 200 | 105 | 145 | BSP1 1/4" |
| 40      | 220 | 120 | 160 | BSP1 1/2" |
| 50      | 230 | 140 | 180 | BSP2"     |
| 65      | 240 | 150 | 190 | BSP2 1/2" |
| 80      | 250 | 160 | 200 | BSP3"     |
| 100     | 270 | 190 | 230 | BSP4"     |
| 125     | 290 | 220 | 260 | BSP5"     |
| 150     | 310 | 240 | 280 | BSP6"     |

### M700-VA CUM COMANDAM:



\* Note: M720, M730 is optional of RS485 or HART protocol

M730, M750 protection class is optional of IP68, normal standard is IP65 or IP67

\* Remark: For remote type, please specify the cable length (Standard is 8M).