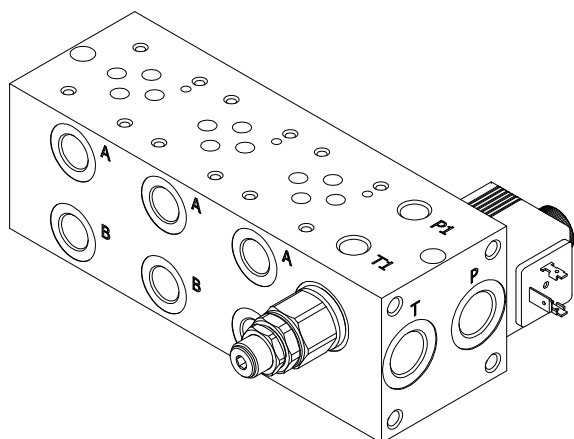


# MB 33 VH

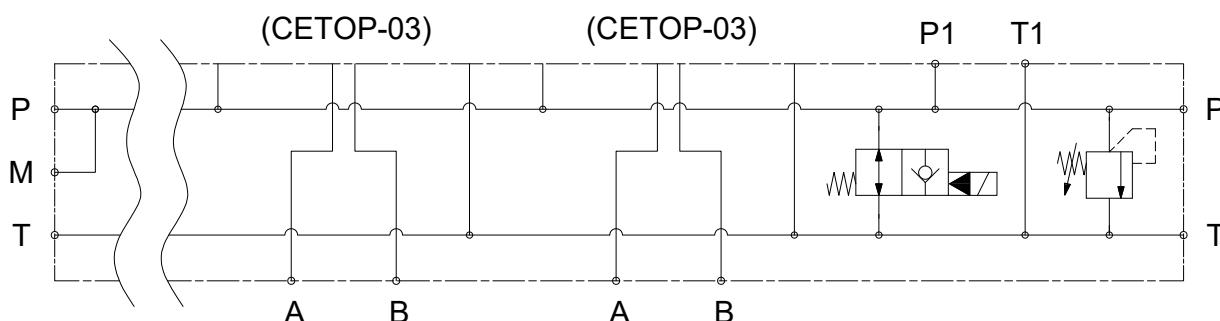
Piastra multipla in acciaio per Valvole Cetop-03, con utilizzi laterali, predisposta per elettrovalvola 2/2 e valvola limitatrice di pressione a cartuccia.

*Steel multi-plate for Cetop-03 Valves, with side ports, prearranged for 2/2 solenoid valve and pressure relief valve cartridge style.*



| DATI TECNICI<br>TECHNICAL DATA                        |                      |
|-------------------------------------------------------|----------------------|
| Portata max / Max flow-rate                           | 60 Lt/min            |
| Pressione max di lavoro / Max working pressure        | 350 bar              |
| Temp. olio raccomandata / Recommended oil temp.       | -30 / +100 °C        |
| Filtrazione olio raccom. / Recomm. oil cleanliness    | 18/16/13<br>ISO-4406 |
| Tipo Bobina - Connettore / Coil - Connector type      | 22W - DIN43650       |
| Corpo in Acciaio fosfatato / Phosphated Steel body    | (standard)           |
| Corpo in Acciaio nichelato / Nickel-coated Steel body | (on request)         |

| PORTE<br>PORTS |       |
|----------------|-------|
| P - T          | G1/2" |
| A - B          | G3/8" |
| P1 - T1 - M    | G1/4" |



## Codice di ordinazione - Ordering code

**MB33VH/ \* S \*\* NO \*\* 2 \***

N° stazioni Cetop-03

N° Cetop-03 stations

S = porte A-B laterali

S = side A-B ports

38 = porte A-B G3/8" (standard)

38 = A-B ports G3/8" (standard)

12 = porte A-B G1/2" (a richiesta)

12 = A-B ports G1/2" (on request)

NO = elettrovalvola 2/2 normalmente aperta

NO = 2/2 normally open solenoid valve

Y (5-110 bar)

A (10-180 bar) (Vedi pag. M05)

B (10-250 bar) (See pag. M05)

C (50-350 bar)

2 = con Valvola limitatrice

2 = with Relief valve

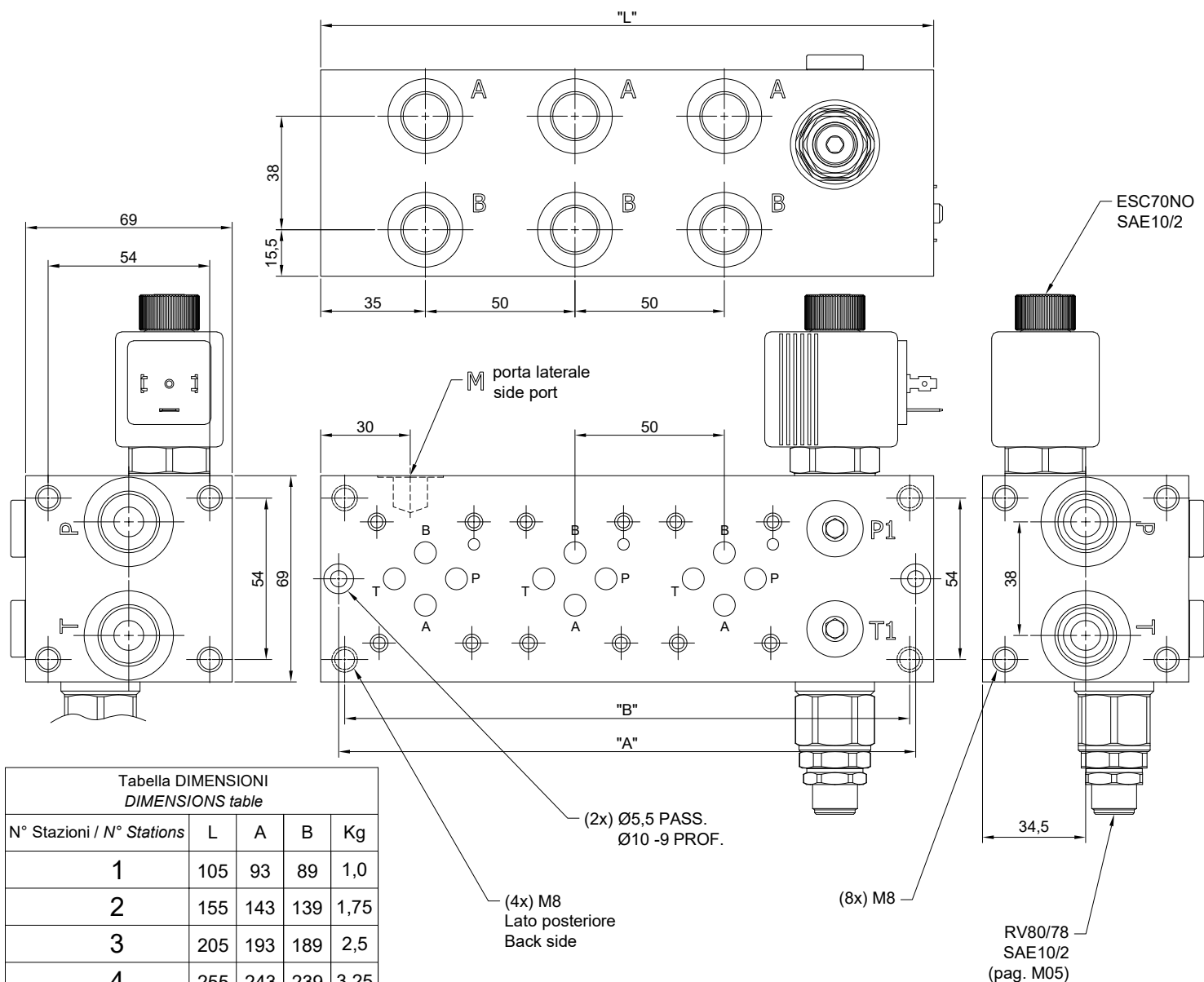
12 = 12 Vdc (EV 2/2)

24 = 24 Vdc (EV 2/2)

110 = 110 Vac (EV 2/2)

220 = 220 Vac (EV 2/2)

# MB 33 VH



| Tabella DIMENSIONI<br>DIMENSIONS table |     |     |     |      |
|----------------------------------------|-----|-----|-----|------|
| N° Stazioni / N° Stations              | L   | A   | B   | Kg   |
| 1                                      | 105 | 93  | 89  | 1,0  |
| 2                                      | 155 | 143 | 139 | 1,75 |
| 3                                      | 205 | 193 | 189 | 2,5  |
| 4                                      | 255 | 243 | 239 | 3,25 |
| 5                                      | 305 | 293 | 289 | 4,0  |
| 6                                      | 355 | 343 | 339 | 4,75 |
| 7                                      | 405 | 393 | 389 | 5,5  |
| 8                                      | 455 | 443 | 439 | 6,25 |
| 9                                      | 505 | 493 | 489 | 7,0  |

| PORTE<br>PORTS |       |
|----------------|-------|
| P - T          | G1/2" |
| A - B          | G3/8" |
| P1 - T1 - M    | G1/4" |

## Esempio di applicazione / Application example

