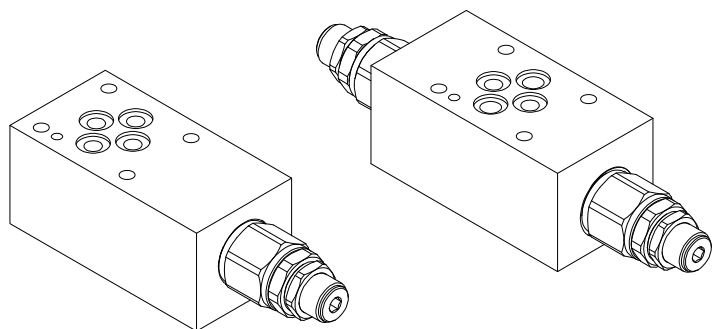


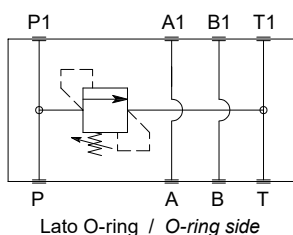
MRV*334 **

Valvola limitatrice di pressione, montaggio modulare Cetop-03
Pressure relief valve, modular Cetop-03 mounting

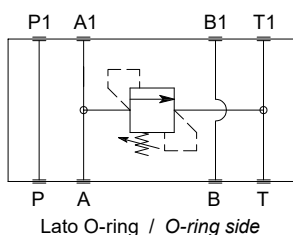


DATI TECNICI TECHNICAL DATA		
Portata max / Max flow-rate	RV2534	25 Lt/min
Portata max / Max flow-rate	RV3034	30 Lt/min
Pressione max di lavoro / Max working pressure (1)	250 bar	Alluminio Aluminum
Pressione max di lavoro / Max working pressure (2)	350 bar	Ghisa Cast-iron
Campo taratura pressione / Setting pressure range	Vedi tabella See table	
Trafilamento interno max / Max internal leakage	0,35 ml/min	
Temp. olio raccomandata / Recommended oil temp.	-30 / +100 °C	
Corpo Alluminio PESO / Aluminum body WEIGHT	0,5 Kg	
Corpo Ghisa fosfatata PESO / Phosphated Cast iron body WEIGHT	1,2 Kg	

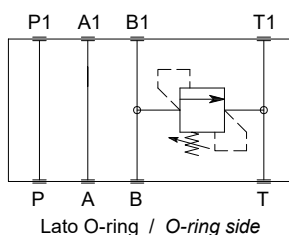
MRV*334 P



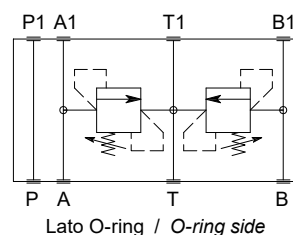
MRV*334 A



MRV*334 B



MRV*334 AB



Codice di ordinazione - Ordering code

MRV * 334 ** ** *

"OMETTERE" = Corpo Ghisa fosfatata

"OMIT" = Phosphated Cast-iron body

A = Corpo in Alluminio

A = Aluminum body

CETOP-03 (ISO-4401) 3/4"-16UNF

P = Valvola su P in T

P = Valve on P to T

A = Valvola su A in T

A = Valve on A to T

B = Valvola su B in T

B = Valve on B to T

AB = Valvole su A-B in T

AB = Valves on A-B to T

0M marcatura standard

0M standard marking

XM marcatura personalizzata

XM customized marking

RANGE (bar)

Y = 20-70 (RV25) 15-60 (RV30)

A = 10-160 (RV25) 25-135 (RV30)

B = 100-290 (RV25) 50-220 (RV30)

C = 130-350 (RV25) 120-350 (RV30)

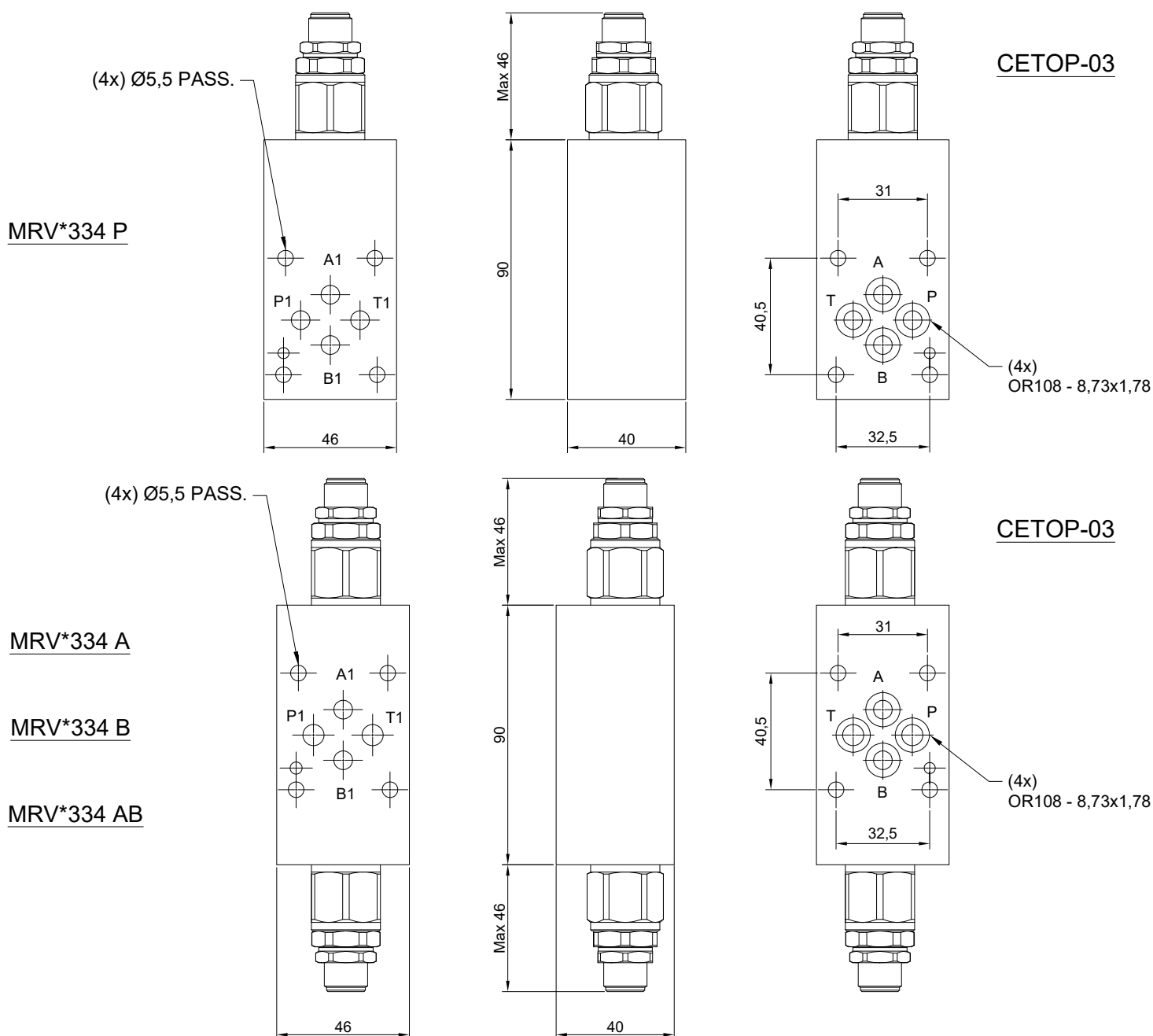
25 = Cartuccia RV2534 (pag.M01)

25 = RV2534 cartridge (pag.M01)

30 = Cartuccia RV3034 (pag.M03)

30 = RV3034 cartridge (pag.M03)

MRV*334 **



Rappresentato il Modello "AB". Per i modelli "A" e "B", eliminare la valvola rispettivamente sui lati A o su B.
Model "AB" is shown. For models "A" and "B", remove the valve on side A or B, respectively.

Per Diagrammi curve Perdite di carico, vedere pag. M01 e pag. M03.
For Pressure drop curve diagrams, see pag. M01 and pag. M03.