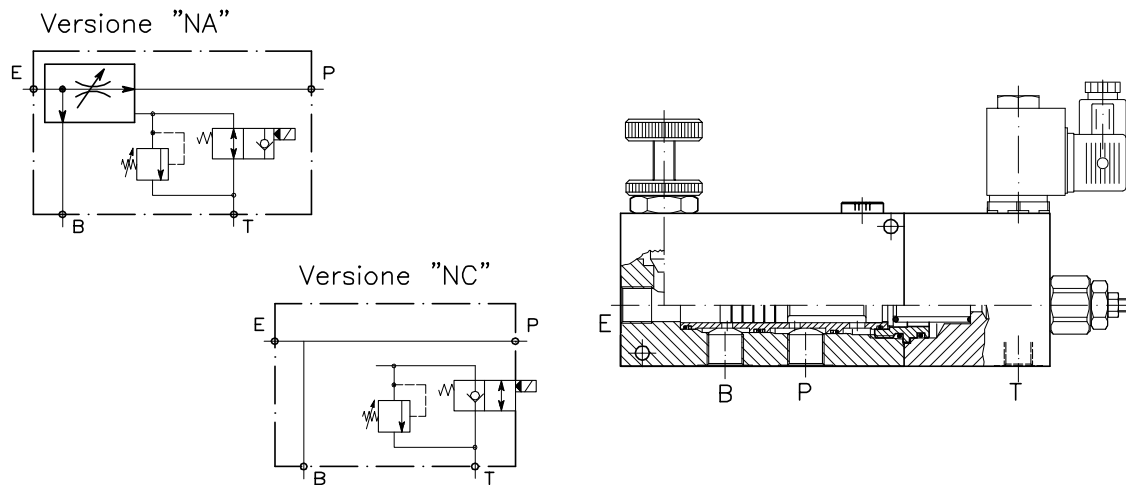


VRF-3V+VMP+VMS-...

REGOLATORE DI FLUSSO PRIORITARIO CON BY-PASS PILOTATO
(MARTELLIO IDRAULICO)

PRIORITY FLOW CONTROL, HAMMER VERSION



CARATTERISTICHE

Luce nominale

Portata max in entrata

Pressione di lavoro max.

Temperatura ambiente

Temperatura olio

Filtraggio consigliato

Peso

Peso

250/400 l/min - 66/105 GPM

350 bar - 5075 PSI

-30°C + 50°C

-30°C + 80°C

50 micron

10.641 Kg. 1" GAS

10.151 Kg. 1/4" GAS

PERFORMANCE

Rated size

Inlet flow rate

Max working pressure

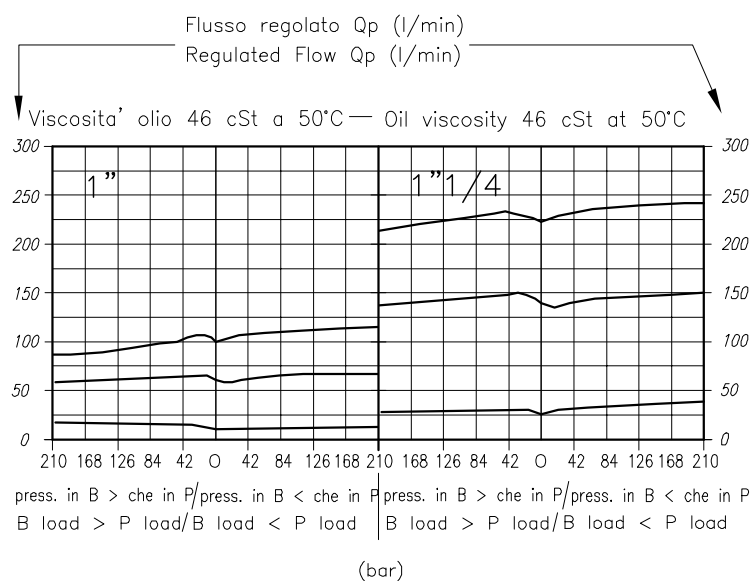
Room temperature

Oil temperature

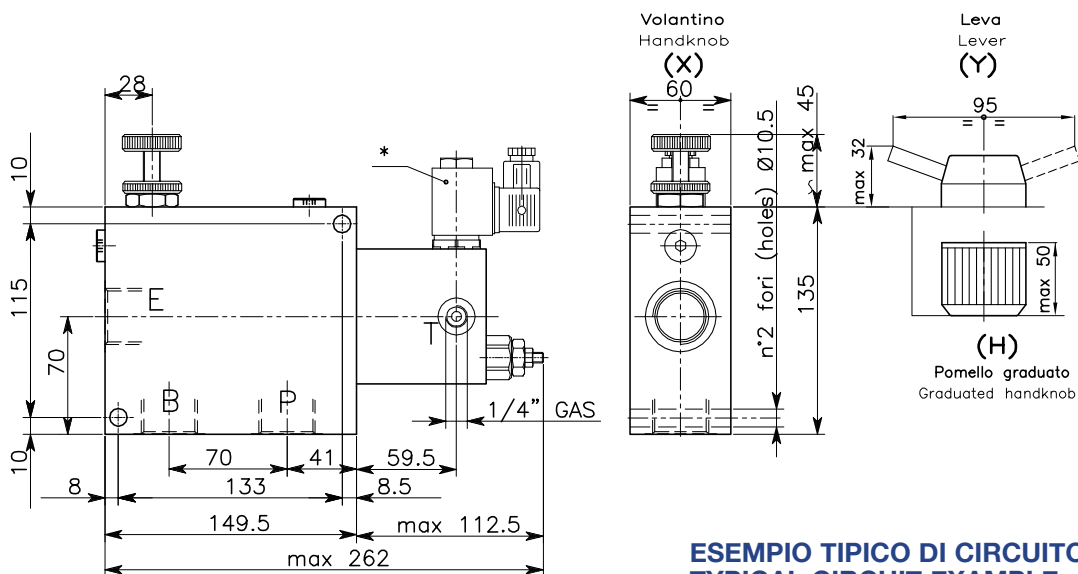
Recommended filtration

Weight

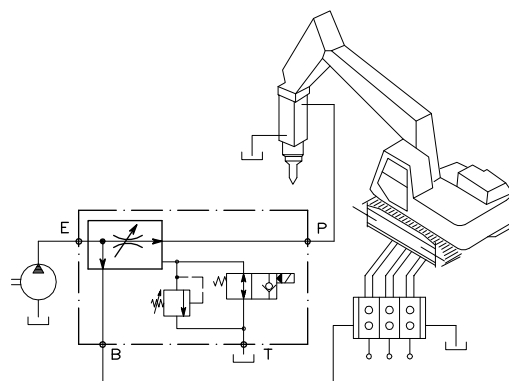
Weight



Viscosità olio 46 cSt a 50°C
Oil viscosity 46 cSt at 50°C



ESEMPIO TIPICO DI CIRCUITO
TYPICAL CIRCUIT EXAMPLE



DIMENSIONI DIMENSIONS

Campo taratura Setting range		Attacchi Port size E-P-B GAS (BSPP)	QP l/min - GPM	QE l/min - GPM
200	201	1"	150-39.8	250-66
202	203	1" 1/4"	250-66	400-105.8

QE = Portata max in entrata "E" - l/min
QE = Max admitted inlet flow "E" - l/min

QP = Portata max in uscita prioritario "P" - l/min
QP = Max delivery in priority "P" - l/min

CODICE DI ORDINAZIONE HOW TO ORDER

004	200	0	X	0
Campo taratura / Setting range				
200	201			
202	203			
Campo taratura 20÷350 bar Setting range 20÷350 bar		Campo taratura 10÷210 bar Setting range 10÷210 bar		
			Regolazione Adjustment	
			X	A chiave - Spanner
			Y	Volantino - Handknob
			H	Pomello graduato - Graduated handknob