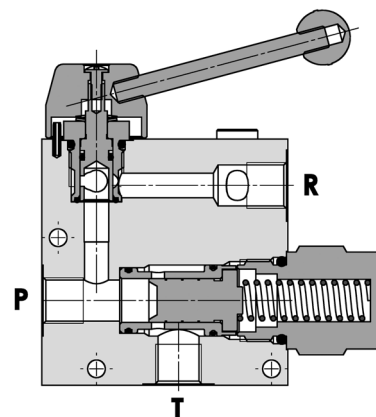
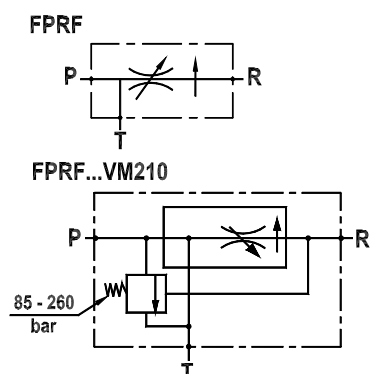


Regolatore di flusso a 3 vie compensato, con eccedenza a scarico, montaggio in linea
In line three way pressure compensated flow regulator, with exceeding flow to tank

Rev.02-2010/04



SPECIFICHE TECNICHE

Materiali: corpo in alluminio (standard), a richiesta in acciaio.
 Componenti interni in acciaio trattato termicamente.

Portata max.:

- 50 l/min con 30 l/min su ramo regolato "R" per 3/8"
- 90 l/min con 50 l/min su ramo regolato "R" per 1/2"

Pressione max.: 250 bar (std), 350 bar (ver.S)

Pressione di standby: 5 bar

Peso: 1.120 Kg (std), 3.020 Kg (ver.S)

TECHNICAL SPECIFICATIONS

Materials: aluminium body (std), steel body on request. Internal parts are in hardened steel.

Rated flow:

- 50 l/min with 30 l/min in "R" port for 3/8"
- 90 l/min with 50 l/min in "R" port for 1/2"

Max. pressure: 250 bar (std), 350 bar (ver.S)

Standby pressure: 5 bar

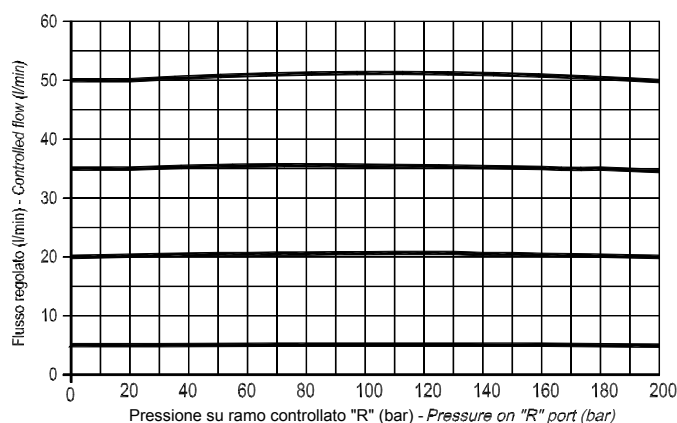
Weight: 1.120 Kg (std), 3.020 Kg (ver.S)

DIAGRAMMA COMPENSAZIONE - COMPENSATION CURVES

Viscosità olio 24 mm²/sec. (3,5 °E)
 Temperatura 50 °C

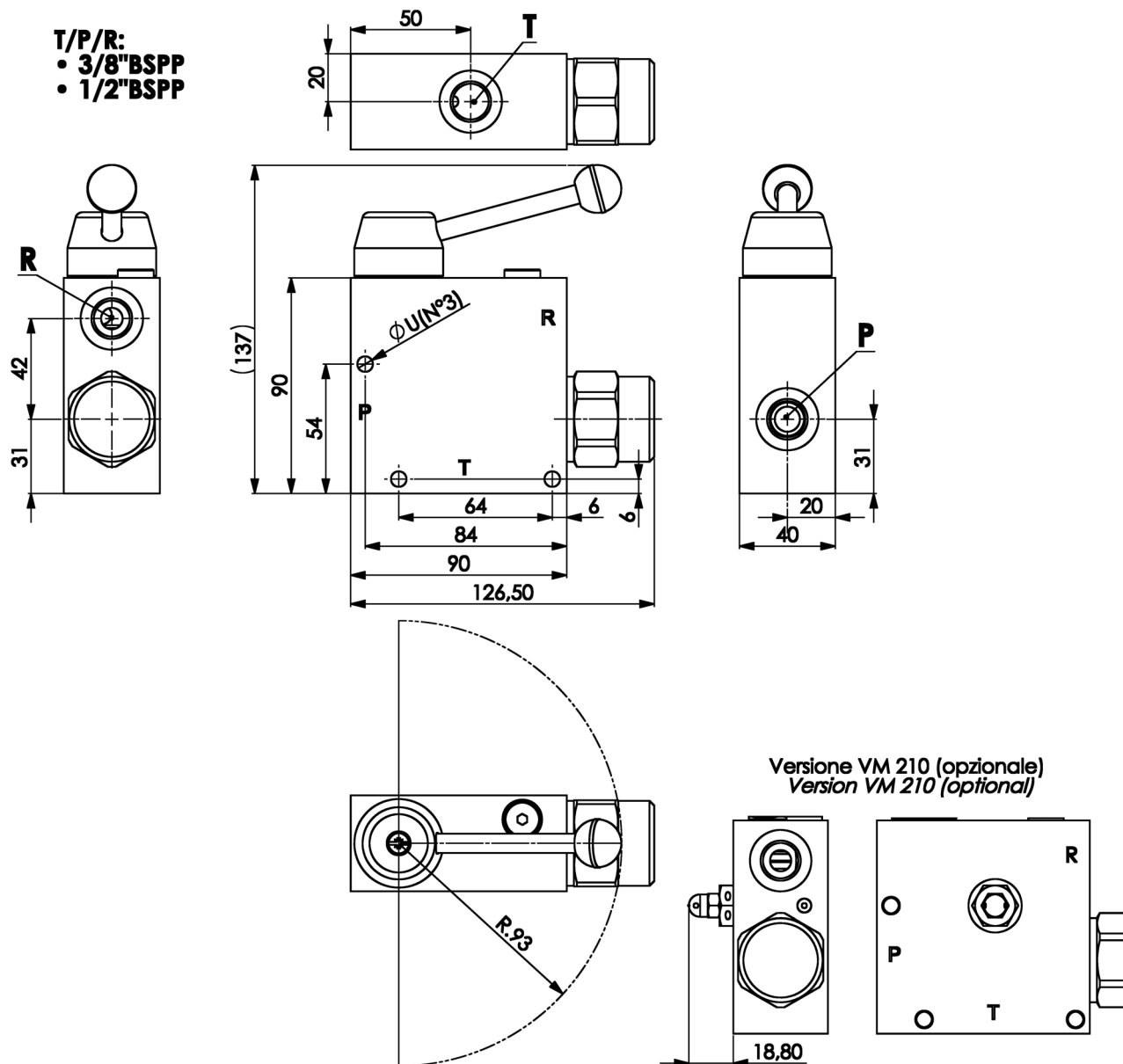
Oil viscosity 24 mm²/sec. (3,5 °E)
 Temperature 50 °C

FPRF 3/8" - 1/2" H



Regolatore di flusso a 3 vie compensato, con eccedenza a scarico, montaggio in linea
In line three way pressure compensated flow regulator, with exceeding flow to tank

Rev.02-2010/04



ESEMPIO DI ORDINAZIONE - ORDERING CODE EXAMPLE

F P R F	3 / 8	S	H	V M 2 1 0	*	
3/8 - 3/8" BSPP						Guarnizioni - Seals:
* 1/2 - 1/2" BSPP						V=Viton *
Conessioni - Port sizes						Omettere se BUNA-N - Omit if BUNA-N
* Mat. corpo: omettere se alluminio, S=acciaio						VM210 - Valvola di massima pressione
Body material: omit if aluminium, S=steel						Omettere se non richiesta *
						VM210 - main relief valve
						Omit if not requested