

Part number:

**006-10808****HYDROMA**

HYDRAULICKÉ SYSTÉMY

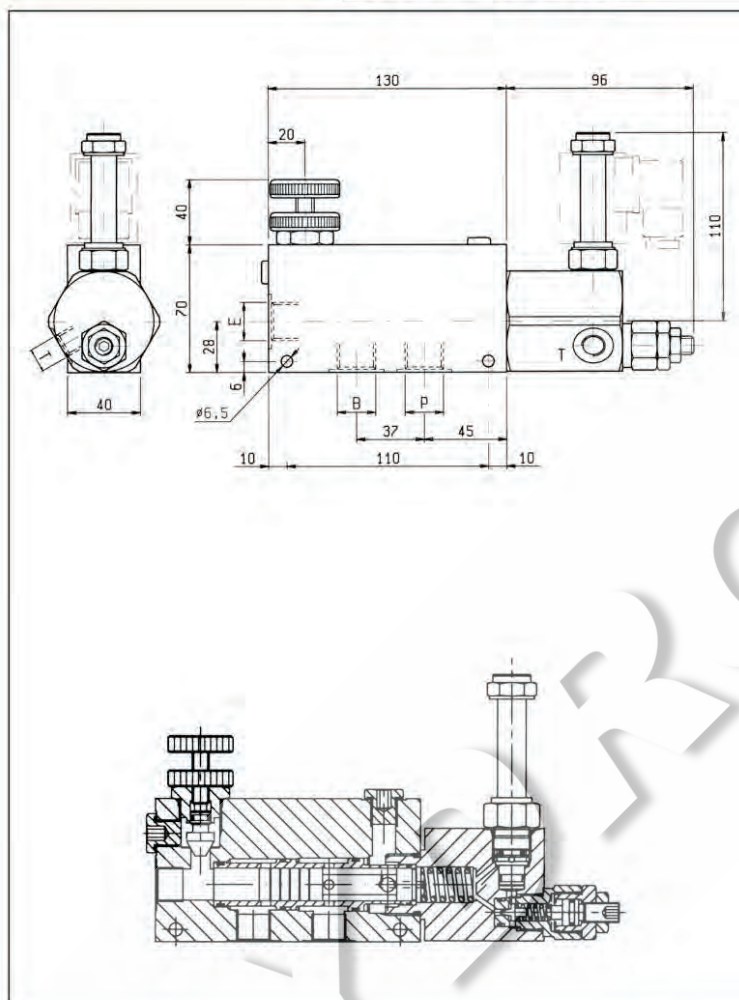
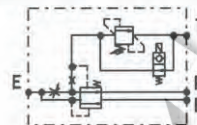
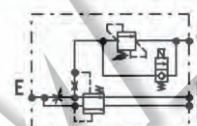
**HIDROMA  
SISTEMS**

UKŁADY HYDRAULICZNE

**HYDROMA**

ГИДРАВЛИЧЕСКИЕ СИСТЕМЫ

REGOLATORI DI FLUSSO, 3 VIE COMPENSATI, AZIONABILI ELETTRICAMENTE,  
CON VALVOLA DI MASSIMA / THREE-WAY TYPE PRESSURE COMPENSATED  
FLOW REGULATORS WITH RELIEF AND SOLENOID CONTROL

**VRFC3C-VEIA2-VS****OM.K.03 - X - Y****K****SCHEMA  
SYMBOL****43****44****DATI TECNICI / TECHNICAL DATA**

Pressione di lavoro max. 210 bar  
Max. working pressure

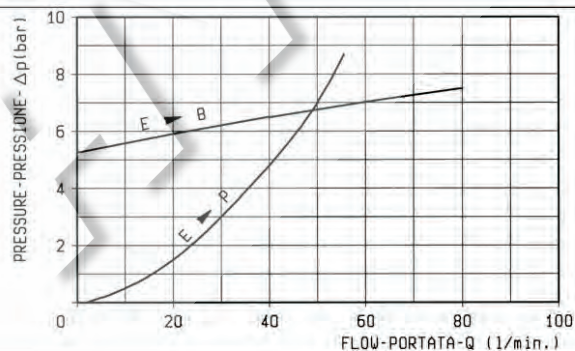
QE = Portata max. in entrata "E" 90 l/min  
QE = Max. admitted inlet flow "E" port

QP = Portata max. in uscita prioritaria "P" 55 l/min  
QP = Max. delivery in priority flow "P" port

Peso 1.3 kg  
Weight

Classe di pulizia dell'olio: almeno 18/14 ISO 4406 (9 NAS-1638).  
Fluid cleanliness class: 18/14 ISO 4406 (9 NAS-1638) or better.

ATTENZIONE: per applicazioni in cui la linea prioritaria "P" non debba mai rimanere pressurizzata se non utilizzata, consultare OIL CONTROL.  
WARNING: For applications where the priority line "P" must never remain pressurized when not being used, consult OIL CONTROL Service.

**X****REGOLAZIONI  
ADJUSTMENTS****70**

volantino  
e controvolantino  
handknob  
and locknut

**80**

vite  
screw and locknut

**40**

manopola graduata  
graduated handknob

**Y****ATTACCHI / PORT SIZE****E-B-P****T****02**

G 3/8

G 1/4

**03**

G 1/2

G 1/4