

Part number:

HYDROMA

HYDRAULICKÉ SYSTÉMY

HIDROMA  
SYSTEMS

UKŁADY HYDRAULICZNE

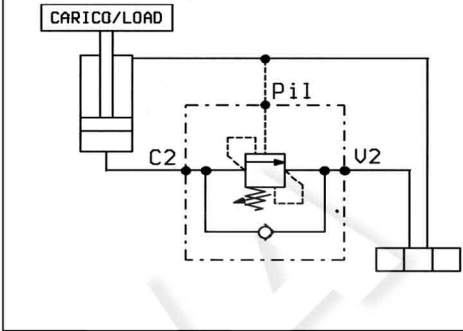
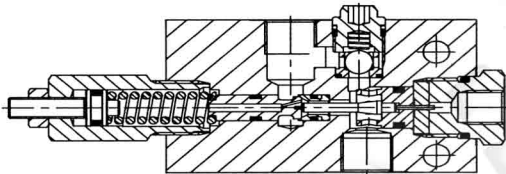
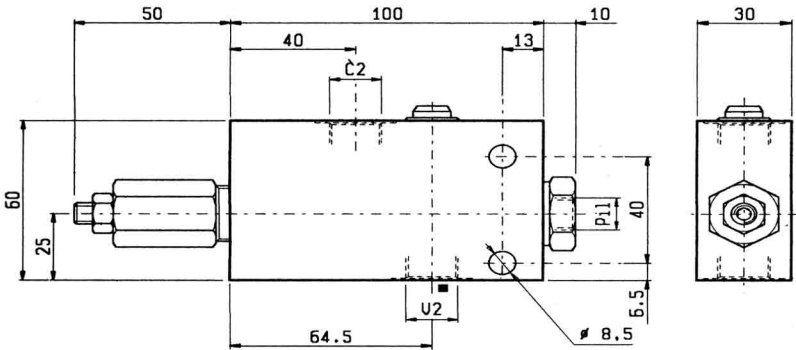
HYDROMA

ГИДРАВЛИЧЕСКИЕ СИСТЕМЫ

BILANCIAMENTO, SEMPLICE EFFETTO, SERIE “NBA”  
PILOT ASSISTED, SERIES “NBA” OVERCENTRE

VBSO-SE-NBA

05.43.01 - X - Y - Z



DATI TECNICI / TECHNICAL DATA

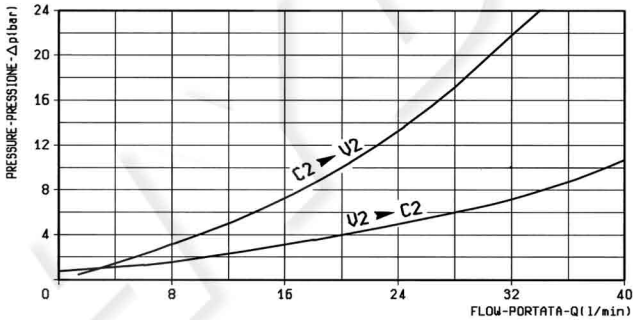
Pressione max. 350 bar  
Max. pressure

Portata max. 40 l/min  
Flow max.

Taratura della valvola: almeno 1.3 volte superiore alla pressione indotta dal carico  
Pressure setting: at least 1.3 times the load induced pressure

Cappello per piombatura 03.05.01.002  
Sealing Cap

Peso 0.67 kg  
Weight



X RAPPORTO DI PILOTAGGIO  
PILOT RATIO

37 9.1 : 1

10 3.6 : 1

39 2 : 1

MOLLE / SPRINGS

| Z  | Campo taratura<br>min - max bar<br>Adj. press.<br>range bar | Incremento press.<br>bar / giro vite<br>Press. increase<br>bar / turn | Taratura standard<br>bar (Q = 5 l/min)<br>Std. setting bar<br>(made at 5 l/min) | Cod. ordinazione<br>Ordering code | Colore<br>Colour |
|----|-------------------------------------------------------------|-----------------------------------------------------------------------|---------------------------------------------------------------------------------|-----------------------------------|------------------|
| 20 | 60-210                                                      | 50                                                                    | 200                                                                             | 03.51.01.075                      | verde<br>green   |
| 35 | 100-350                                                     | 88                                                                    | 350                                                                             | 03.51.01.059                      | giallo<br>yellow |

Y ATTACCHI / PORT SIZE

| Y  | V2-C2 | PIL   |
|----|-------|-------|
| 02 | G 3/8 | G 1/4 |
|    |       |       |
|    |       |       |
|    |       |       |
|    |       |       |