

Oleodinamica 2MP MVS06RVP3NH10 CETOP 3

P-to-T sandwich pressure-relief valve

Manufacturer: Oleodinamica 2MP
Manufacturer part number / published order designation: MVS06RVP3NH10
Published model: MVS06RVP3NH10

About this compilation

Prepared by Hydmaster from selected manufacturer documentation. Original technical pages follow without cropped drawings, rewritten data or altered units. This cover and index are Hydmaster editorial material, not a manufacturer-issued exact-execution datasheet.

Coverage: selected pages relevant to the identified size and configuration. Other options or neighbouring models retained on an original page apply only where explicitly identified.

Execution notes and conditions

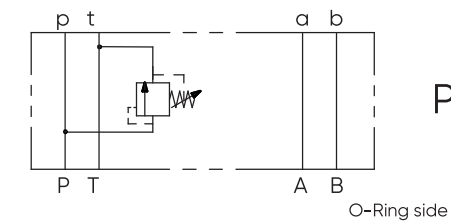
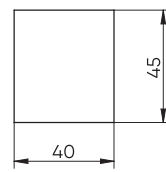
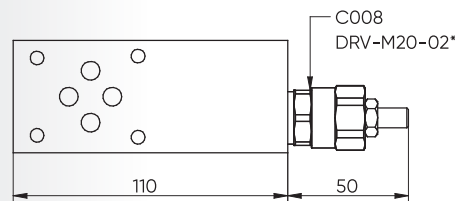
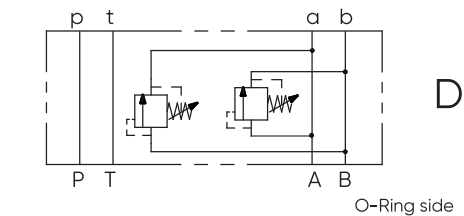
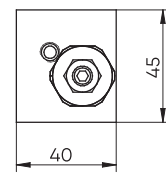
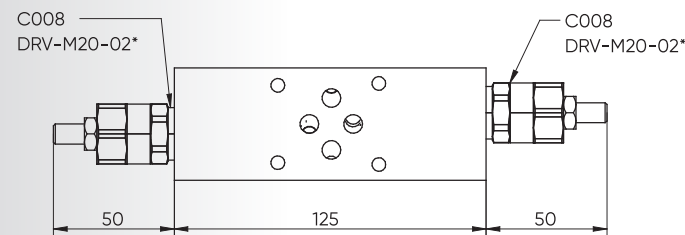
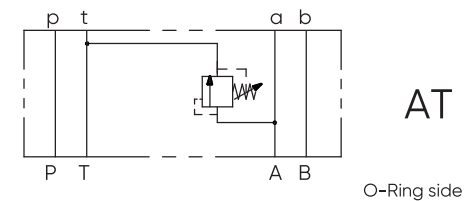
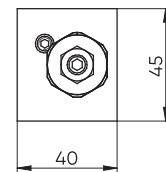
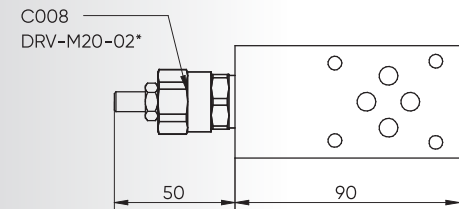
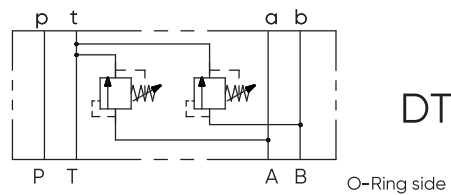
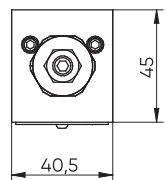
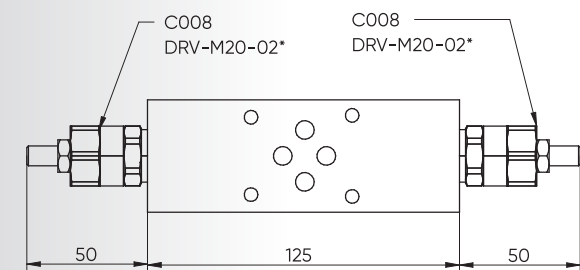
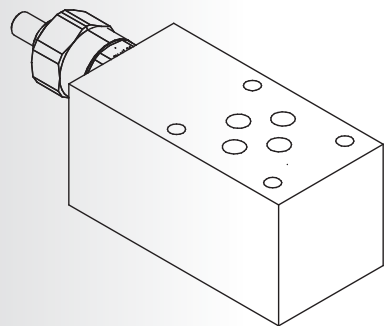
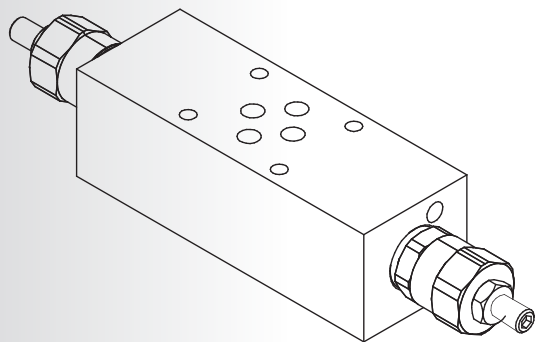
The supplier identifies this selected article as MVS-06-RV-P-3-N-H-10, manufacturer article number MVS06RVP3NH10. The factory catalogue prints an ordering legend rather than this complete assembled order code. The selected fields reconcile to a steel CETOP 3 P-to-T pressure-relief sandwich valve, spring code 3, BUNA seals, H hexagonal-head adjustment screw and series 10. The current factory legend gives spring code 3 as 50-215 bar; the selected supplier title states 50-220bar. These source ranges are retained as a revision discrepancy, without assigning a verified adjustment range or preset. No verified complete-assembly maximum working-pressure or flow rating. Original page contains other circuits; only P applies.

Source-page index

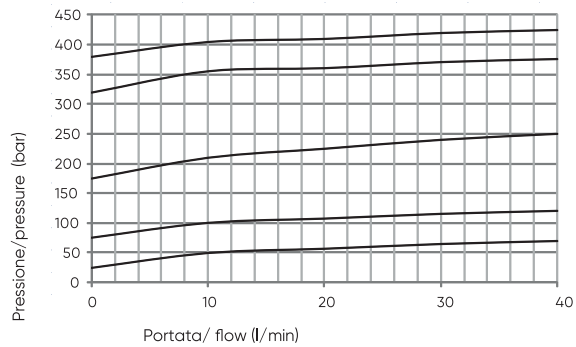
Source page numbers below are physical pages of each complete original PDF. The original printed page labels and technical content remain unchanged. Compiled page numbers count this cover/index.

Source A: Original manufacturer assembly-family sheet and ordering legend; selected actual SKU fields reconciled, complete SKU not printed as an individual row.

Original pages	Compiled pages	Relevant content
58	2	Original manufacturer assembly-family sheet and ordering legend; selected actual SKU fields reconciled, complete SKU not printed as an individual row.



Prestazioni / Performances



Tipi di regolazione / Regulation type

- H** Vite con chiave esagonale (STD)
Hexagonal head screw
- C** Cappuccio inviolabile (STD)
Cover cap not adjustable
- K** Pomolo
Knob

MV_06 - RV - - - - - 10

S = STEEL
A = ALUMINIUM

DT = A vs. T ; B vs. T
AT = A vs. T
D = A vs. B ; B vs. A
P = P vs. T

1 = 5-55 bar
2 = 25-110 bar
3 = 50-215 bar
4 = 100-350 bar
5 = 100-420 bar

SERIES

H = HEAD SCREW(STD)
C = COVER CAP NOT
ADJUSTABLE(STD)
K = KNOB

N = BUNA

*see CARTRIDGE VALVES datasheets