

Oleodinamica 2MP ES610083814H CETOP 3 starting plate with pressure relief

Manufacturer: Oleodinamica 2MP

Manufacturer part number / published order designation: ES610083814H

Published model: ES610083814H

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 complete article number is observed on the selected supplier card and individually matched to the relevant manufacturer ordering fields. It is not printed as a separate complete-code row in the manufacturer table. No additional article combinations are generated.

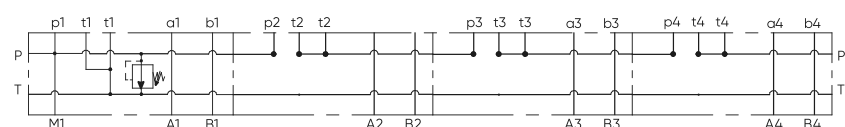
Spring code 4 specifies an adjustment range of 100-350 bar. This is not a pressure rating for the complete assembly or a supplied preset. No maximum assembly pressure, flow, mass or accessory inclusion is inferred.

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: Matching actual relief-equipped modularplate/manifold ordering fields and original hydraulic circuit.

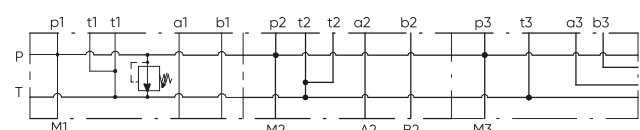
Original pages	Compiled pages	Relevant content
37	2	Matching actual relief-equipped modularplate/manifold ordering fields and original hydraulic circuit.

Schema idraulico /
Hydraulic scheme

Esempio assemblaggio 7: / Assembly example #7:

- **E_ 610-24-12**: base modulare Cetop 5 con valvola di massima A-B 1/2" BSP laterali;
- **E_ 610-19-12** (x3): Cetop 5 A-B 1/2" BSP posteriori per collegamento in serie

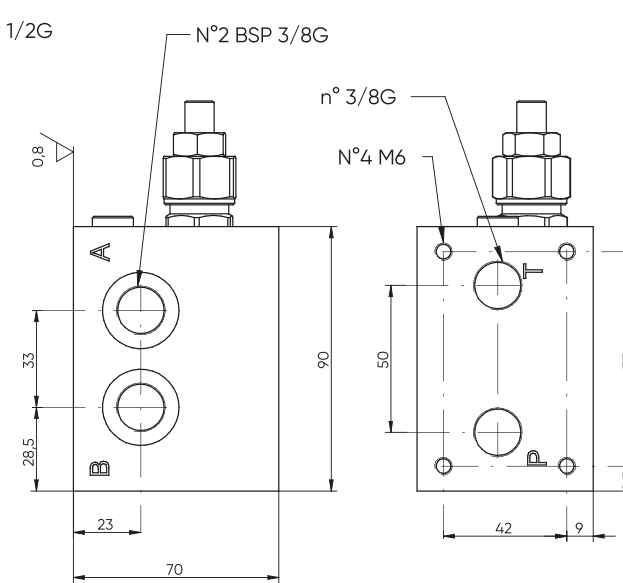
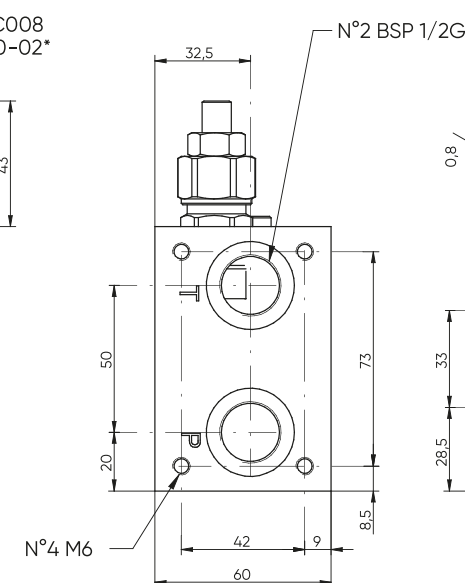
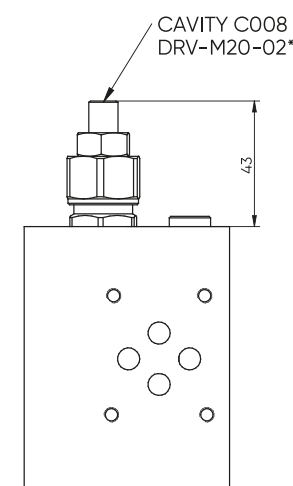
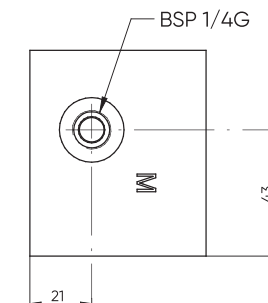
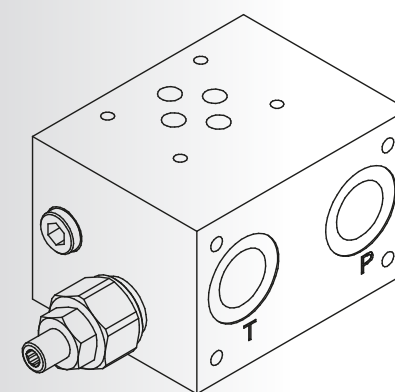
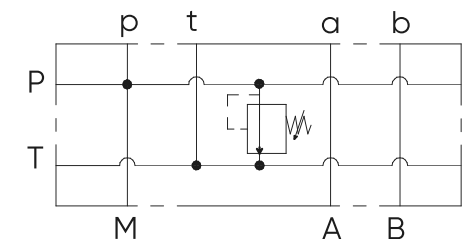
- **E_ 610-24-12**: starting plate for modular elements with relief valve P 1/2" T 3/4" BSP;
- **E_ 610-19-12** (x3): Cetop 5 A-B 1/2" BSP rear for series circuit

Schema idraulico /
Hydraulic scheme

Esempio assemblaggio 7: / Assembly example #7:

- **E_ 610-29**: base di partenza per elementi modulari con valvola di massima P 1/2" T 3/4" BSP;
- **E_ 610-26-12**: Cetop 5 A-B 3/4" BSP posteriori collegamento in parallelo;
- **E_ 610-25-12**: Cetop 5 A-B 1/2" bsp laterali collegamento in parallelo

- **E_ 610-29**: starting plate for modular elements with relief valve P 1/2" T 3/4" BSP;
- **E_ 610-26-12**: Cetop 5 for parallel circuit with A-B 3/4" BSP rear
- **E_ 610-25-12**: Cetop 5 for parallel circuit with A-B 1/2" BSP on side

Schema idraulico /
Hydraulic scheme

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

E_ 610 - 08 - 38 -

S = STEEL
A = ALUMINIUM

1 = WITH RELIEF VALVE
2 = RELIEF VALVE READY

0 = WITHOUT R.V.
H = HEX. HEAD SCREW(STD)
C = COVER CAP NOT ADJUSTABLE(STD)
K = KNOB

0 = WITHOUT RELIEF VALVE
1 = 5-55 bar
2 = 25-110 bar
3 = 50-215 bar
4 = 100-350 bar
5 = 100-420 bar

*see CARTRIDGE VALVES datasheets