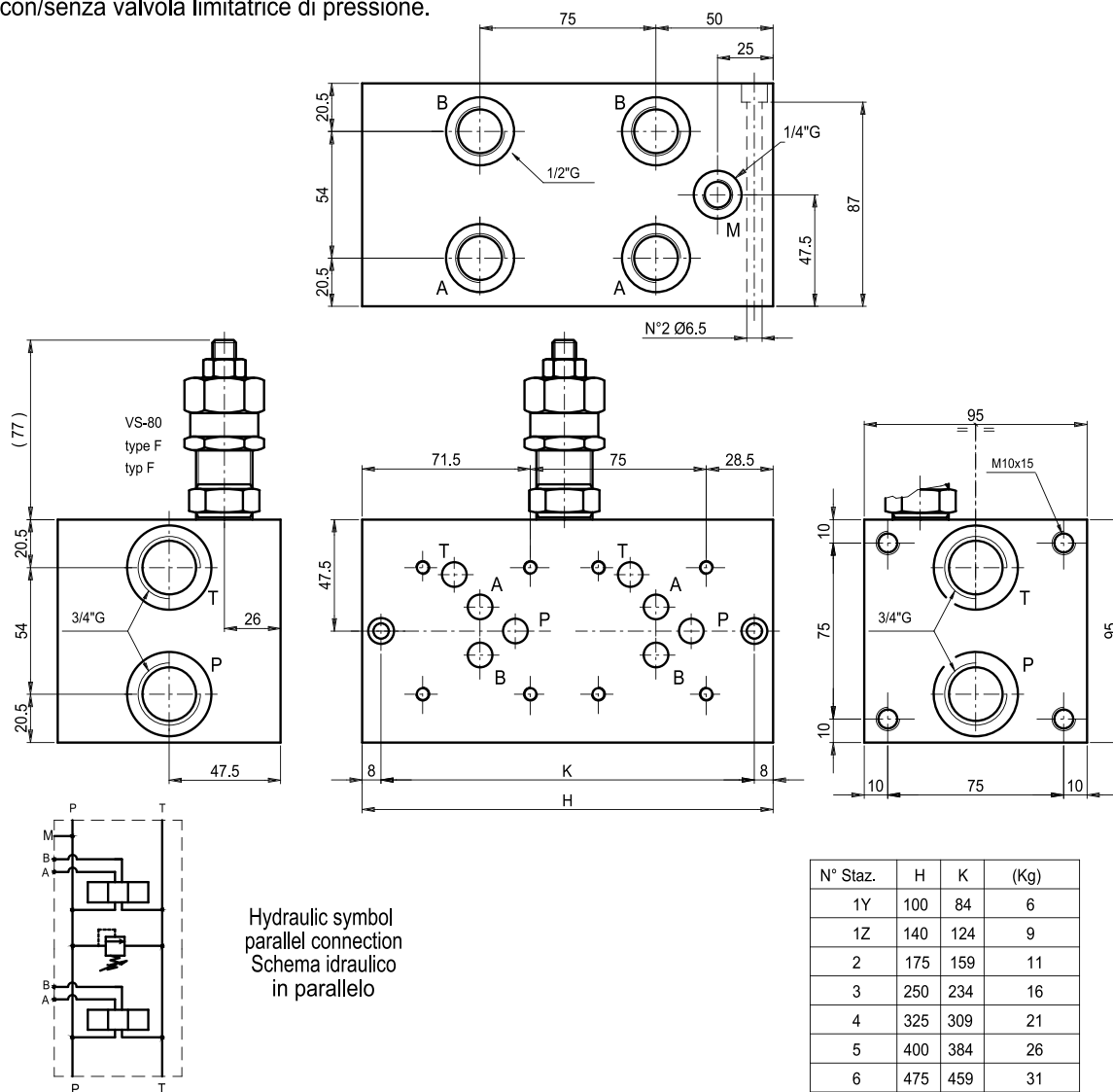


Monoblock with side ports A-B = 1/2"G and P-T = 3/4"G, with/without pressure relief valve.(RV)

Monoblocco con utilizzi A-B laterali da 1/2" G e P-T da 3/4"G con/senza valvola limitatrice di pressione.



Ordering code:

Esempio di ordinazione: **EM** **20** **5** / ***** ***** ***** **F** Setting/regolazione
F = by key / a chiave

Monoblock = M
Monoblocco =
side ports = 20
versione laterale =

CETOP 5

N° Elements = 1-2-3-4-5-6
N° stazioni =

Spring type/tipo molla
1 = 5-60 bar
2 = 35-120 bar
3 = 80-250 bar

Y = without RV seat
= senza sede VLP

Z = prearranged for RV
= con sede per VLP

X = with RV included
= con VLP inclusa

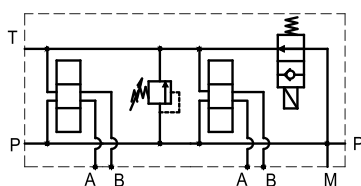
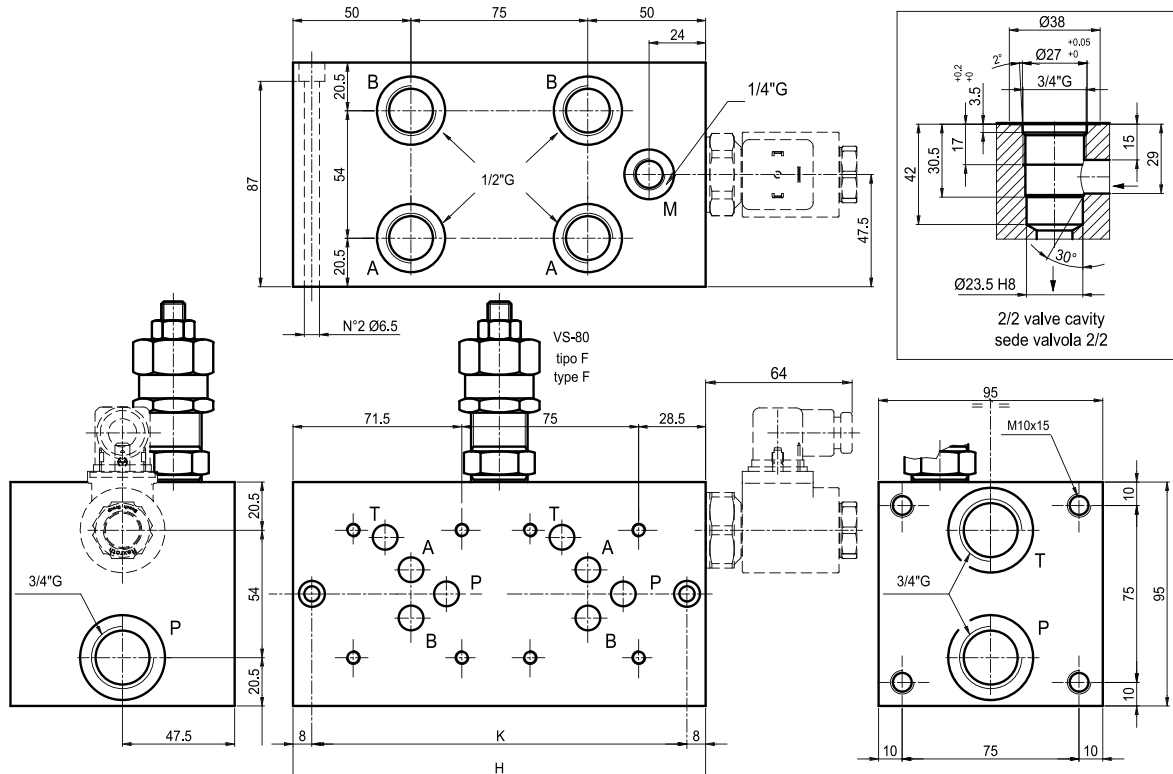
NOTES : See page 92 for technical characteristics of RV / The RV version with handwheel is not available.

NOTA: La versione VLP con volantino non e' realizzabile. Per informazioni tecniche relative alla VLP vedere pag 92

Monoblock with ports A-B = 1/2"G on the side, P-T = 3/4"G.

With/without pressure relief valve.(RV) Pre-arranged for 2/2 by-pass valve, normally open (N.A.) or normally close (N.C.)

Monoblocco con utilizzi A-B laterali da 1/2"G e P-T da 3/4"G, con/senza valv. limitat. di pressione. Predisposizione per valv. 2/2 pilot. a comando elettrico, normalmente aperta (N.A.) o normalmente chiusa (N.C.)



Example: hydraulic symbol in parallel with 2/2 valve normally open (N.A.)

Esempio: schema idraulico in parallelo con valvola 2/2 normalmente aperta (N.A.)

Ordering code:

Esempio di ordinazione:

EUROFLUID
Monoblock = M

side ports/vers. laterale 20

CETOP 5

N° of elements /N° stazioni = 1-2-3-4-5-6

without RV / senza VLP = Y

with RV / con VLP = X

prearranged for RV = Z

con predisposizione per VLP =

EM 20 5 / * * * F / K

K = Pre-arranged for 2/2 valve
Predisposizione per valvola 2/2

F = Setting / regolazione
by key / a chiave

Spring type / tipo molla
1 = 5-60 bar
2 = 35-120 bar
3 = 80-250 bar

NOTES : See page 92 for technical characteristics of RV / The RV version with handwheel is not available.

See page 95 for technical characteristics of valve 2/2

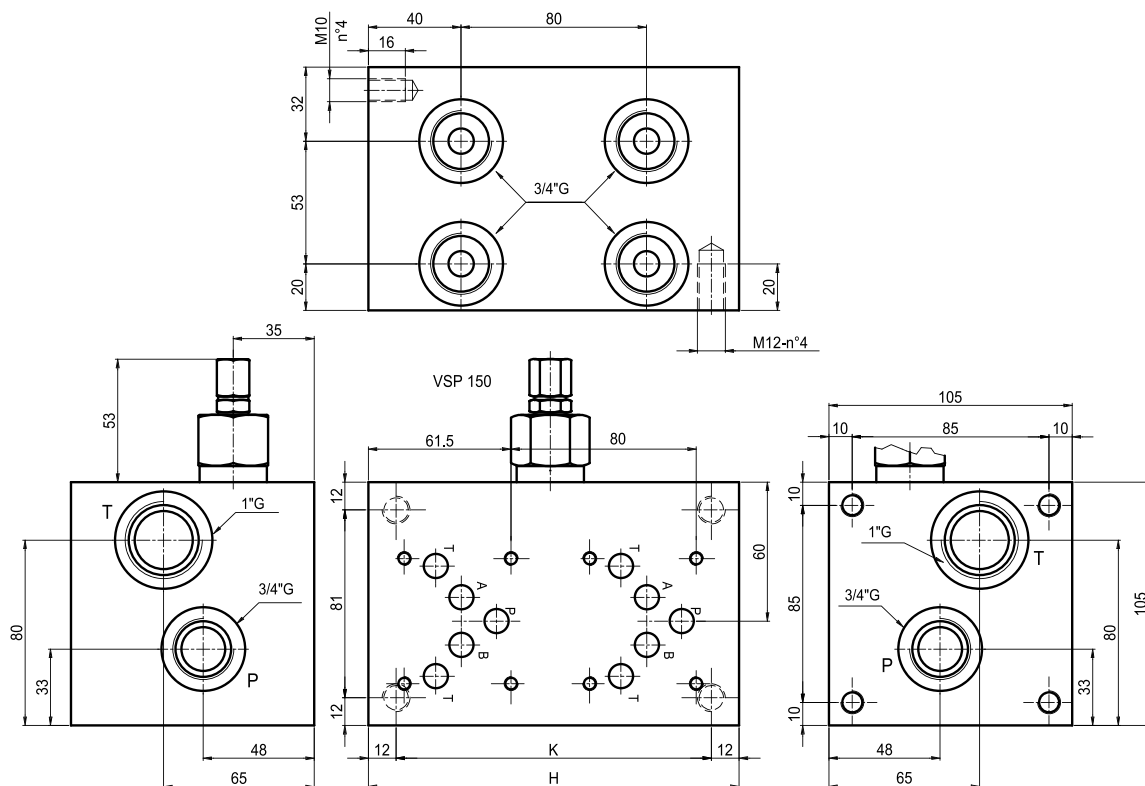
NOTA: La versione VLP con volantino non e' realizzabile. Per informazioni tecniche relative alla VLP vedere pag 92, e per la valvola 2/2. vedere pag. 95

Monoblock with side ports A-B-P = 3/4"G, T = 1"G.

Version with double discharg, with/without pressure relief valve.(RV)

Monoblocco con utilizzi A-B laterali da 3/4"G, P da 3/4"G, T da 1"G

Versione con doppio scarico "T", con/senza valvola lim. di pressione.



N° Elem.	H	K	(Kg)
1Y	80	56	5
1Z	110	86	8
2	160	136	12
3	240	216	18.5
4	320	296	25
5	400	376	31.5
6	480	456	38

Ordering code:

Esempio di ordinazione: **EM** **23** **5** / ***** ***** ***** **F** — Setting / regolazione
F = by key / A chiave

EUROFLUID

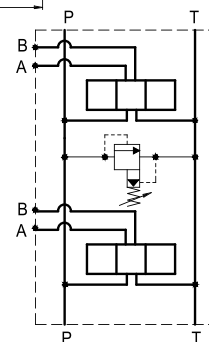
Monoblock = M

double discharged
con doppio scarico T = 23

CETOP 5

N° of elements / N° stazioni = 1-2-3-4-5-6

Hydraulic symbol
parallel connection
Schema idraulico
in parallelo



Spring type / tipo molla

0 = 1.7-70 bar

2 = 10-210 bar

3 = 35-350 bar

X = with RV / con VLP

Z = prearranged for RV

= con predisposizione per VLP

Y = without RV / senza VLP

NOTES : See page 93 for technical characteristics of RV

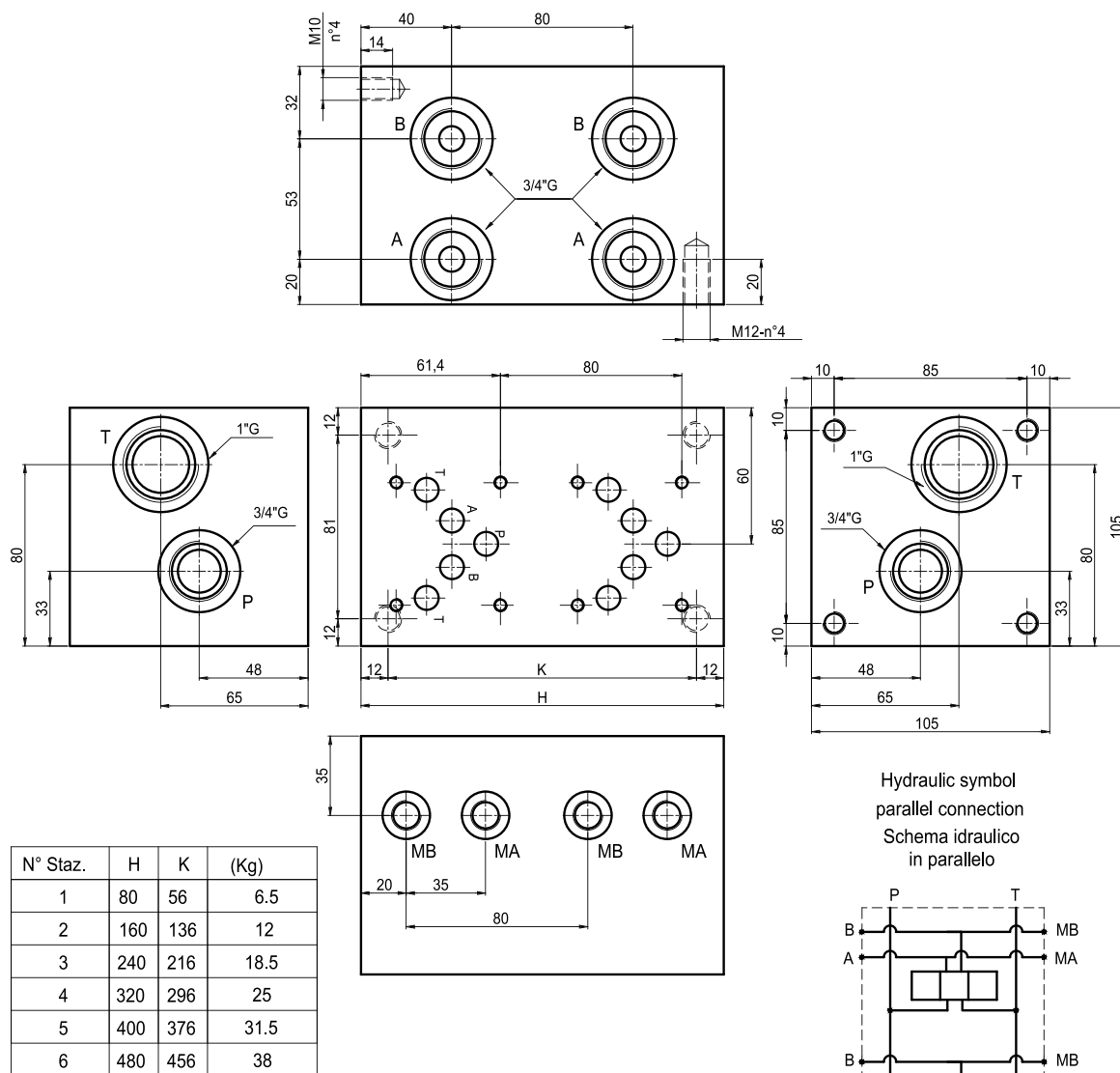
NOTA: Per informazioni tecniche relative alla VLP vedere pag. 93

Monoblock with ports A-B = 3/4"G on the side. P = 3/4"G, T = 1"G.

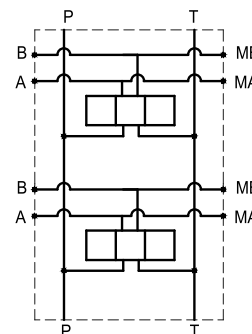
Version with double discharg, with manometer 1/4"G on A-B

Monoblocco con utilizzi A-B laterali da 3/4"G, P da 3/4"G, T da 1"G.

Versione con doppio scarico "T", e attacchi manometro 1/4"G su A-B



Hydraulic symbol
parallel connection
Schema idraulico
in parallelo



Ordering code:

Esempio di ordinazione: **EM** **23** **5** / ***** **Y** **M**

EUROFLUID

Monoblock = M

Monoblocco =

double discharg = 23
con doppio scarico T =

CETOP 5

M = with manometer ports
con attacco manometro

Y = without RV
senza VLP

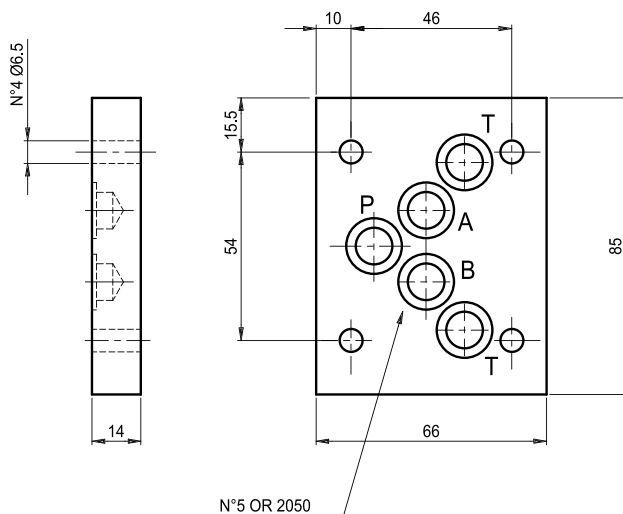
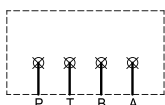
1-2-3-4-5-6 = N° of elements/ N° stazioni

End plate. Weight = 0.5 kg

Base di chiusura. Peso = 0.5 Kg

Set of 10 pcs. / Confezione da 10 pezzi

Hydraulic symbol
Schema idraulico



Ordering code:

Esempio di ordinazione: **EB1** **0** **5**

end plate/Base di chiusura = B1

CETOP 5

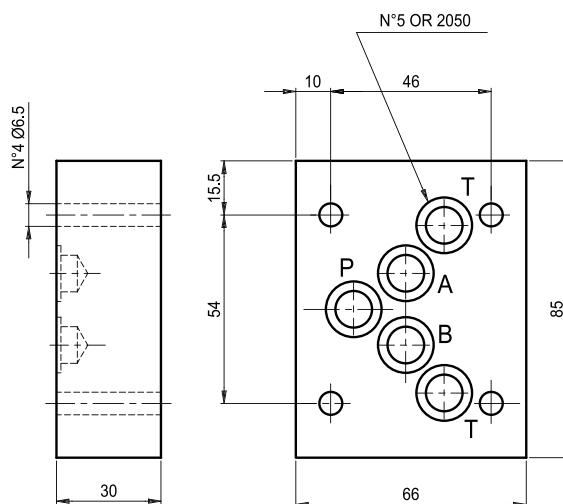
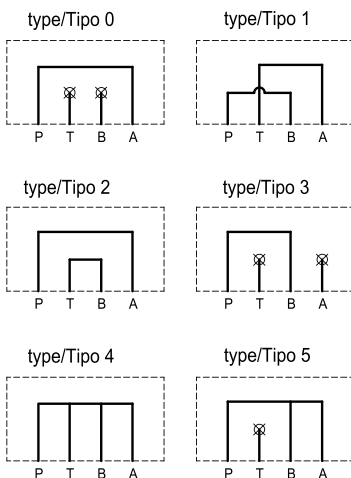
0 = P-T-B-A closed/chiusi

End plate. Weight = 1.1 kg

Base di chiusura e collegamento. Peso = 1,1 Kg

Set of 5 pcs. / Confezione da 5 pezzi

Hydraulic symbol
Schema idraulico



Ordering code:

Esempio di ordinazione: **EB2** ***** **5**

end plate = B2

CETOP 5

Base di chiusura e collegam. =

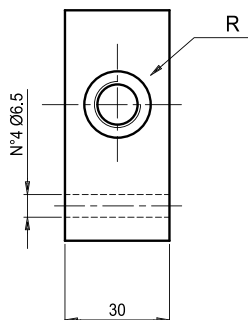
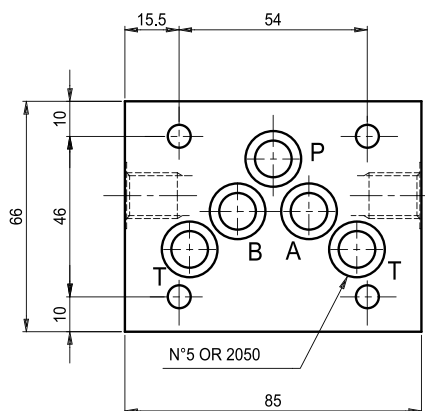
0 - 1 - 2 - 3 - 4

see symbol / Vedere schemi a fianco

Sub plate for packing. Weight = 1 kg

Base di collegamento. Peso = 1 Kg

Set of 5 pcs. / Confezione da 5 pezzi



Tipo Type	Utilizzi Sorties	
0	A e B	
3	Side Seite B	Side Seite A
6	P e P	

Ordering code:

Esempio di ordinazione:

EB3 * 5 *

Sub plate for packing = B3

Base di collegamento =

14 = R 1/4"G

38 = R 3/8"G

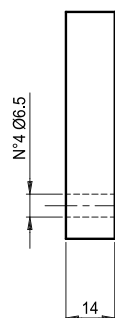
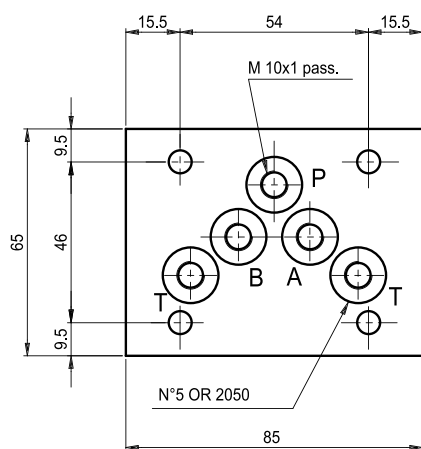
see table / Vedere tabella a fianco 0 - 3 - 6

CETOP 5

Subplate for packing with A-B-P-T threaded M10x1. Weight = 0.6 Kg

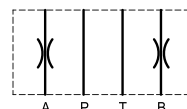
Base di collegamento con A-B-P-T filettati M10x1. Peso = 0.6 Kg

Set of 10 pcs. / Confezione da 10 pezzi



Example:
Throttle on A & B

Esempio:
Strozzatura su A e B



Ordering code

Esempio di ordinazione:

EB5 0 5

EUROFLUID

subplate for packing = B5

with threaded M10x1

Base di collegamento =

con fori filettati M10x1

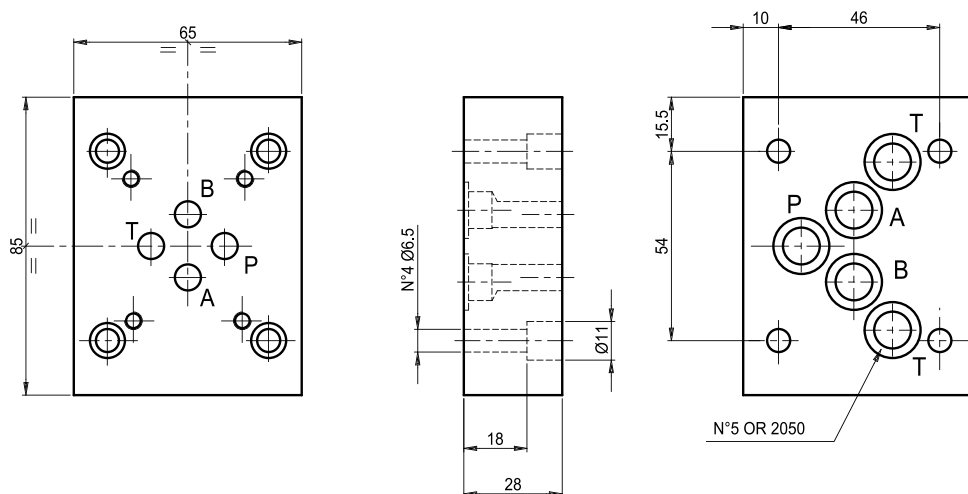
CETOP 5

0 = version with A-B-P-T threaded
= versione con fori filettati passanti

CETOP5/CETOP3 reduction plate. Weight = 0.9 kg

Base di riduzione CETOP 5/CETOP 3. Peso = 0.9 Kg

Set of 5 pcs. / Confezione da 5 pezzi



Ordering code:

Esempio di ordinazione:

EB4 0 5

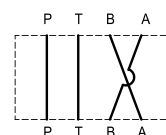
reduction plate = B4
Base di riduzione =

CETOP 5

0 = Type / Tipo

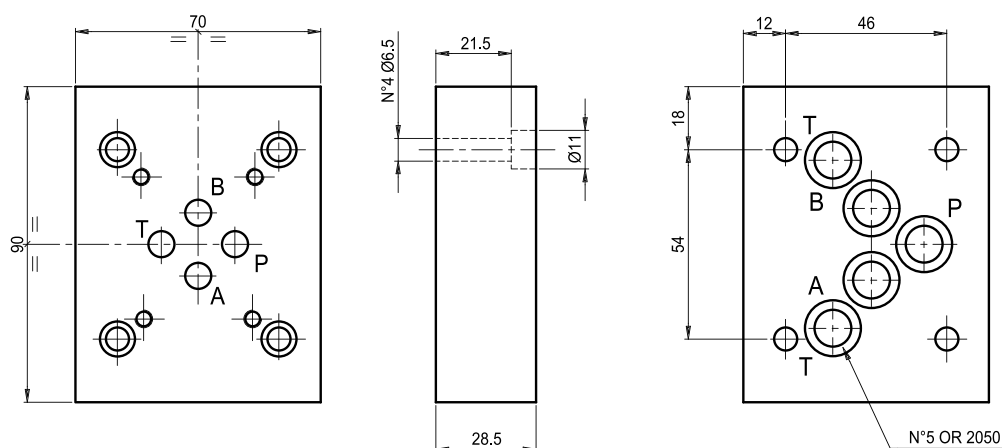
Hydraulic symbol

Schema idraulico



CETOP5/CETOP3 reduction plate. Weight = 1.3 kg

Base di riduzione CETOP 5/CETOP 3. Peso = 1.3 Kg



Ordering code:

Esempio di ordinazione:

EB4 1 5

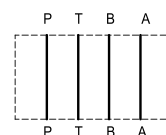
reduction plate = B4
Base di riduzione =

CETOP 5

1 = Type / Tipo

Hydraulic symbol

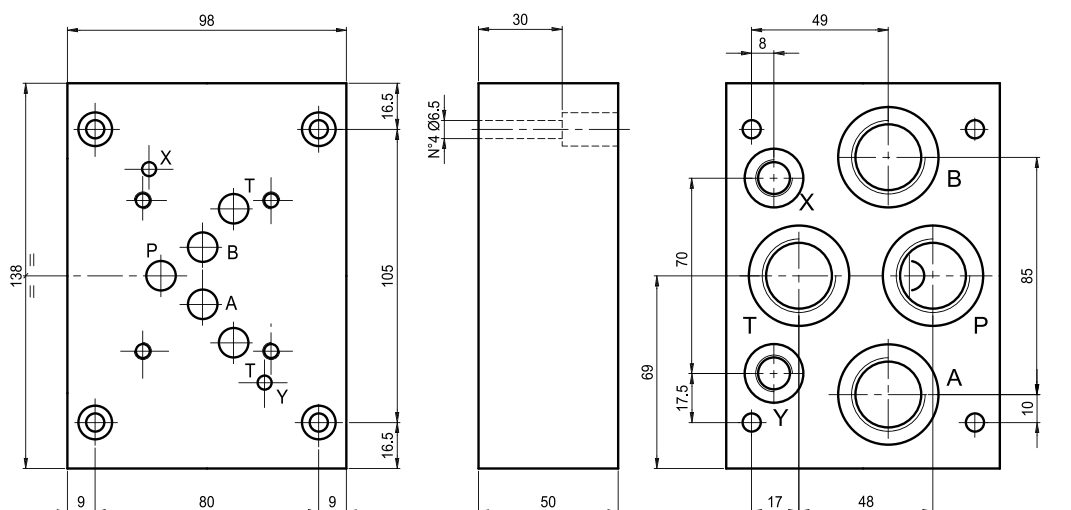
Schema idraulico



Subplate, A-B-P-T on rear = 3/4"G, with drain (Y) and pilot (X) ports = 1/4"G.

Base singola con utilizzi A-B-P-T posteriori da 3/4"G
con attacchi di drenaggio (Y) e di pilotaggio (X).

Weight / Peso = 4 kg



Ordering code:

Esempio di ordinazione: ES * C P

subplate = S
Base singola

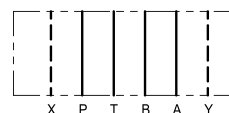
P = rear ports
= att. posteriori

CETOP 5 Pil. Standard = 51

CETOP 5 Special / Speciale = 52

C = model/Modello

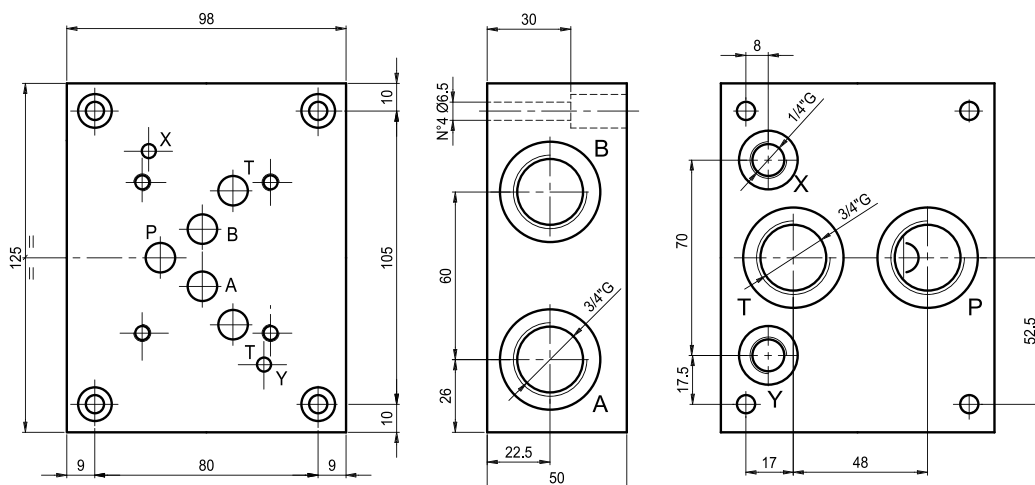
Hydraulic symbol
Schema idraulico



Subplate, A-B on side, P-T on rear = 3/4"G, with drain (Y) and pilot (X) = 1/4"G.

Base singola con utilizzi A-B laterali, P-T posteriori da 3/4"G
con attacchi di drenaggio (Y) e di pilotaggio (X). Peso = 3,7 Kg.

Weight / Peso = 3.7 Kg



Ordering code:

Esempio di ordinazione: ES * C PL

subplate = S
Base singola

PL = rear/side ports
= poster./later.

CETOP 5 Pil. Standard = 51

CETOP 5 Special / Speciale = 52

C = model/Modello

Hydraulic symbol
Schema idraulico



Subplate, A-B on side, P-T on rear = 3/4" G, with drain (Y) and pilot (X)
ports = 1/4"G. With pressure relief valve.(RV)

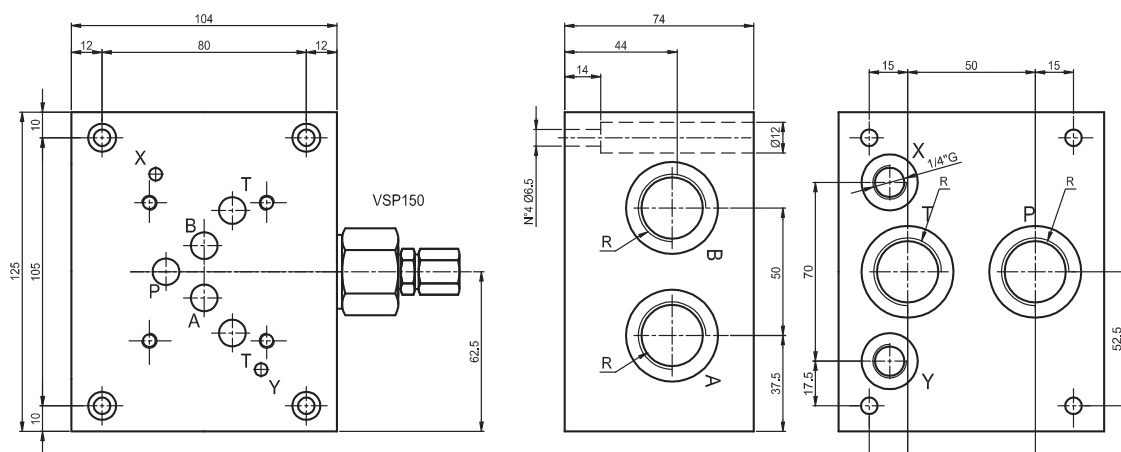
Base singola con utilizzi A-B laterali e P-T posteriori da 3/4"G

con valvola limitatrice di pressione. Attacchi drenaggio (Y) e pilotaggio (X), da 1/4"G.

Weight / Peso = 5.3 kg

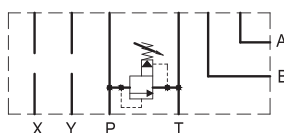
Example of standard version

Versione standard



Hydraulic symbol

Schema idraulico



Ordering code:

Esempio di ordinazione:

ES * B 34 * * F

Setting/regolazione

F = by key / A chiave

subplate = S

Base singola =

CETOP 5 Pil. Standard = 51

CETOP 5 Special / Speciale = 52

Model/Modello = B

R 3/4"G = 34

Spring type/tipo molla

0 = 1.7-70 bar

2 = 10-210 bar

3 = 35-350 bar

X = with RV / con VLP

Z = prearranged for RV

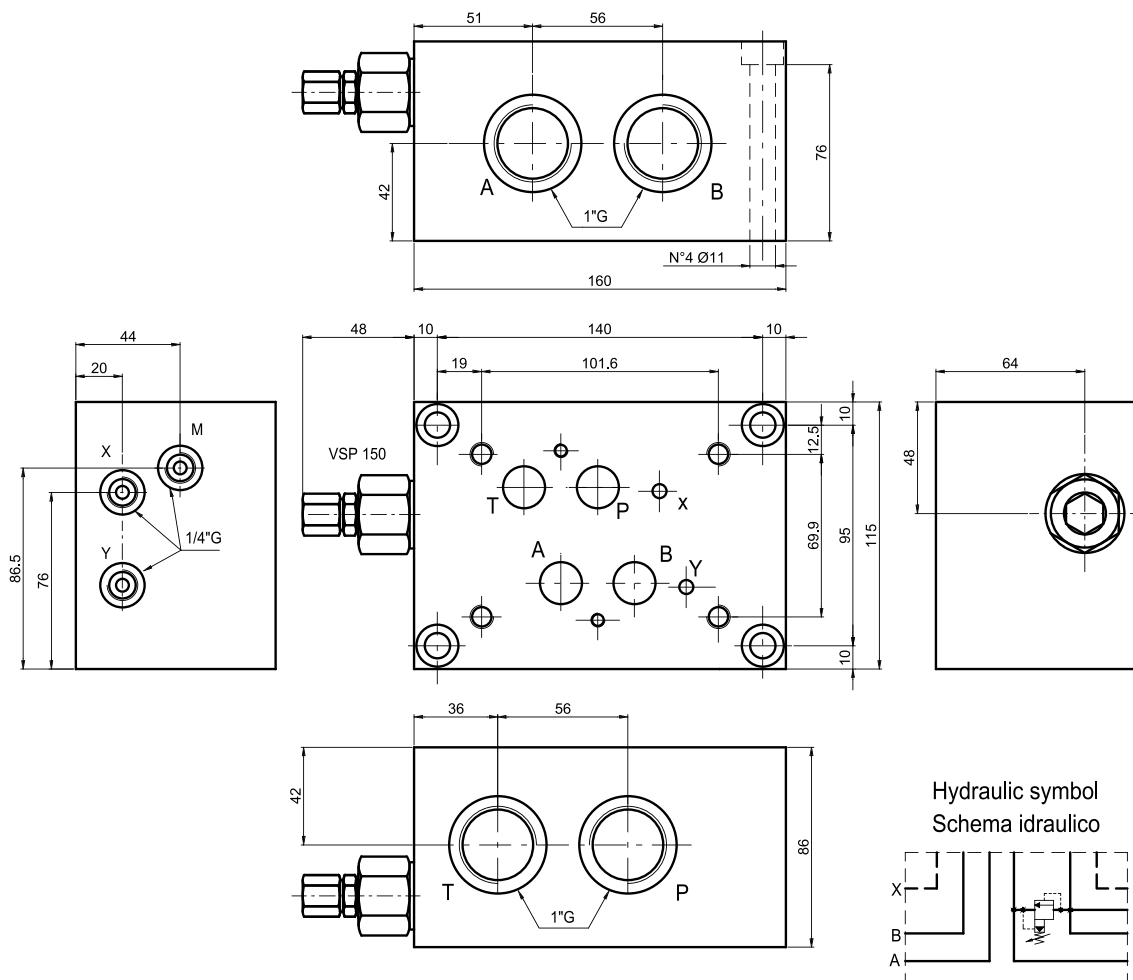
= con predisposizione per VLP

NOTES : See page 93 for technical characteristics of RV

NOTA: Per informazioni tecniche relative alla VLP vedere pag 93

Subplate with A-B-P-T on side = 1" G
with/without pressure relief valve (RV). Weight = 10 Kg

Base con utilizzi A-B-P-T laterali da 1"G
con/senza valvola limitatrice di pressione. Peso = 10 Kg



Ordering code:

Esempio di ordinazione: ES 7 10 LL * * F — Setting/regolazione

F = by key
a chiave

subplate = S
Base singola =

CETOP 7

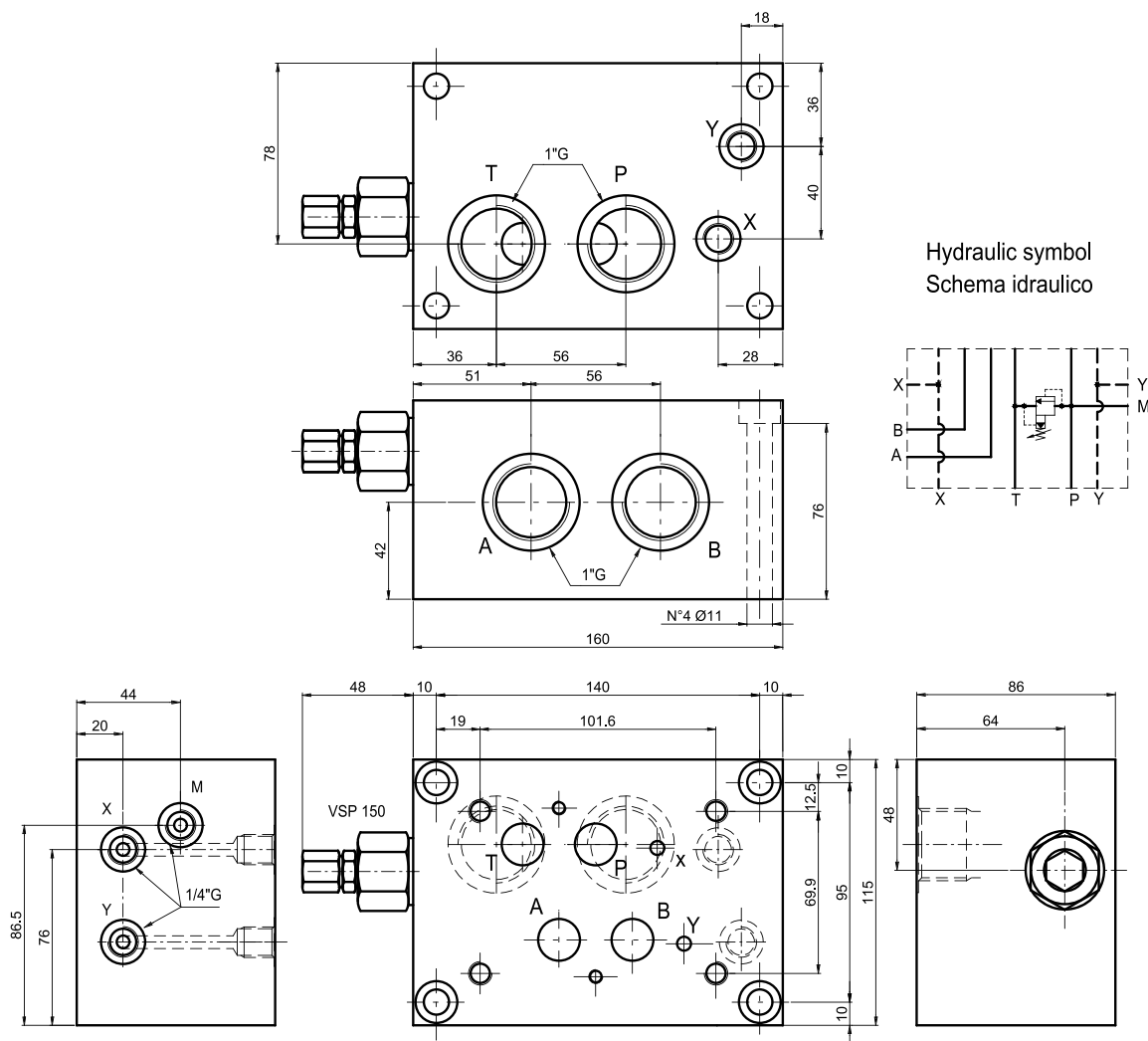
1"G = 10

P-T-A-B on side / laterali = LL

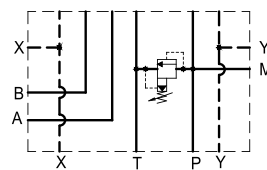
Spring type/tipo molla
0 = 1.7-70 bar
2 = 10-210 bar

X = with RV / con VLP
Z = prearranged for RV
= con predisposizione per VLP
Y = without RV / senza VLP

Subplate with A-B on side. P-T on rear = 1" G
with/without pressure relief valve (RV). Weight = 10 Kg
Base con utilizzi A-B laterali, P-T posteriori da 1"G
con/senza valvola limitatrice di pressione. Peso = 10 Kg



Hydraulic symbol
Schema idraulico



Ordering code:

Esempio di ordinazione:

ES 7 10 PL * * F

Setting/regolazione

F = by key
= A chiave

subplate = S
Base singola =

CETOP 7

1"G = 10

P - T on rear / posteriori =

A - B on side / laterali =

PL

Spring type/tipo molla

0 = 1.7-70 bar

2 = 10-210 bar

X = with RV / con VLP

Z = prearranged for RV
= con predisposizione per VLP

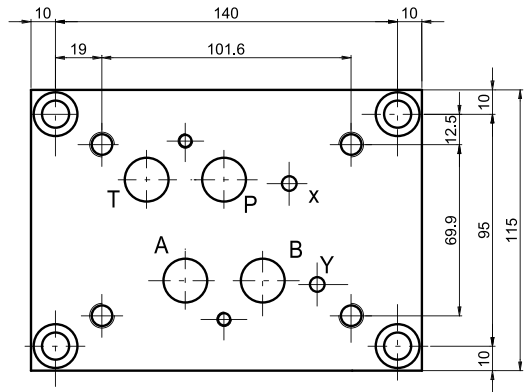
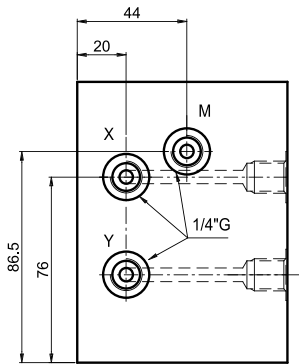
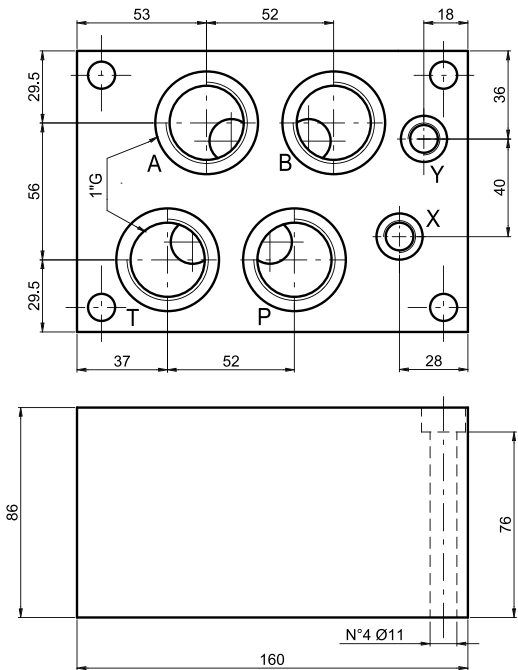
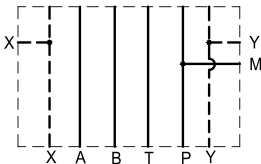
Y = without RV / senza VLP

NOTES : See page 93 for technical characteristics of RV

NOTA: Per informazioni tecniche relative alla VLP vedere pag 93

Subplate with A-B-P-T on rear = 1" G
Weight = 10 Kg
Base con utilizzi A-B-P-T posteriori da 1"G
Peso = 10 Kg

Hydraulic symbol
Schema idraulico



Ordering code:

Esempio di ordinazione: **ES** **7** **10** **P**

subplate = S
Base singola =

CETOP 7

1"G = 10

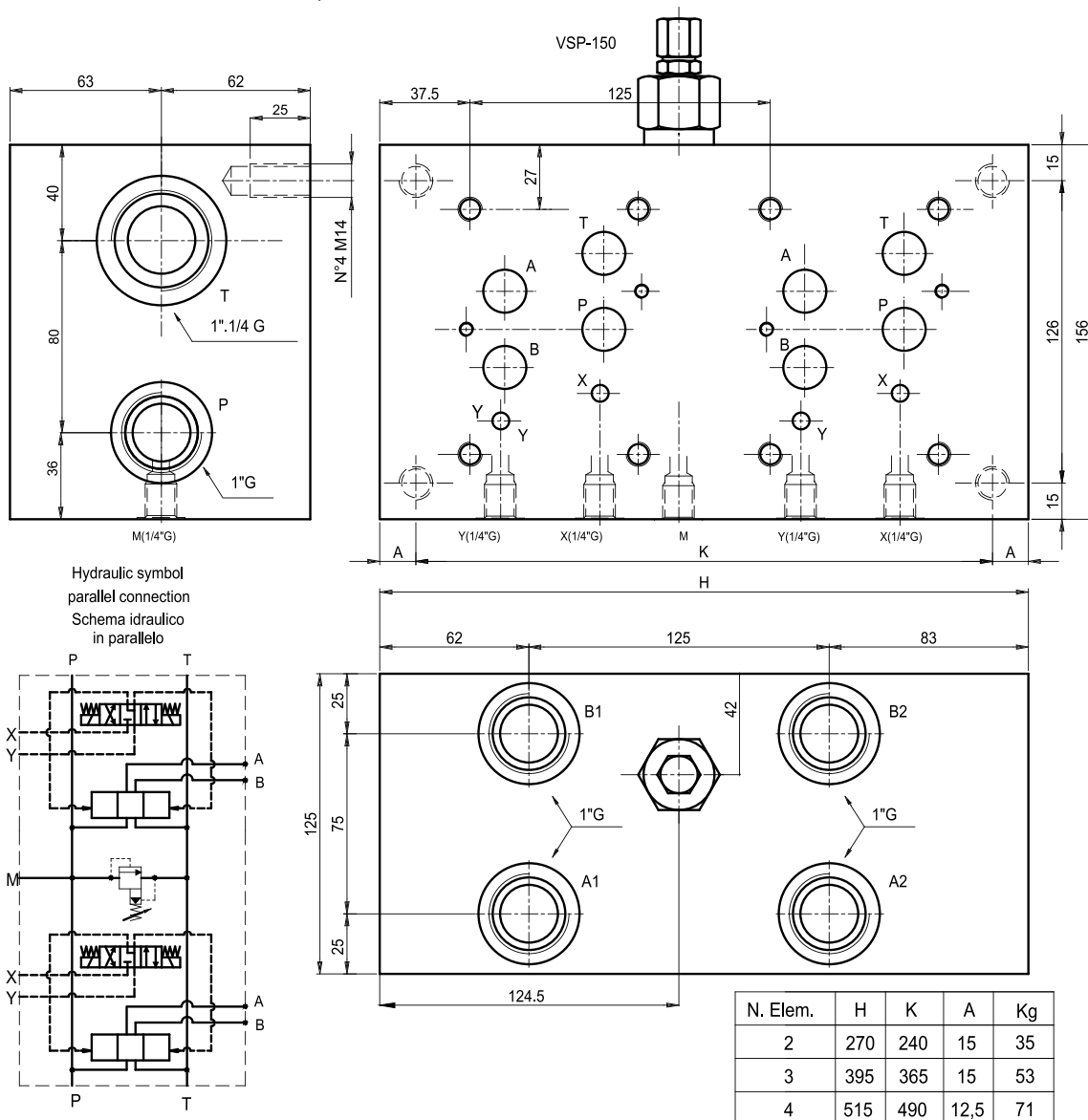
P = A - B - P - T on rear / posteriori

Monoblock with side ports A-B = 1"G, P = 1"G, and T = 1"1/4 G

Parallel connection. With/without relief valve (RV).

Monoblocco CETOP 7 con utilizzi A-B laterali da 1"G, P da 1"G e T da 1"1/4"G

Con/senza valvola limitatrice di pressione.



Ordering code:

Esempio di ordinazione:

EUROFLUID
monoblock = M
Monoblocco =

side ports = 20
utilizzi laterali =

CETOP 7

N° of elements / N° Stazioni 2-3-4

Setting / regolazione

F = by key / A chiave

Spring type / tipo molla

0 = 1.7-70 bar

2 = 10-210 bar

X = with RV / con VLP

Z = prearranged for RV

= con predisposizione per VLP

Y = without RV / senza VLP

NOTES : See page 93 for technical characteristics of RV

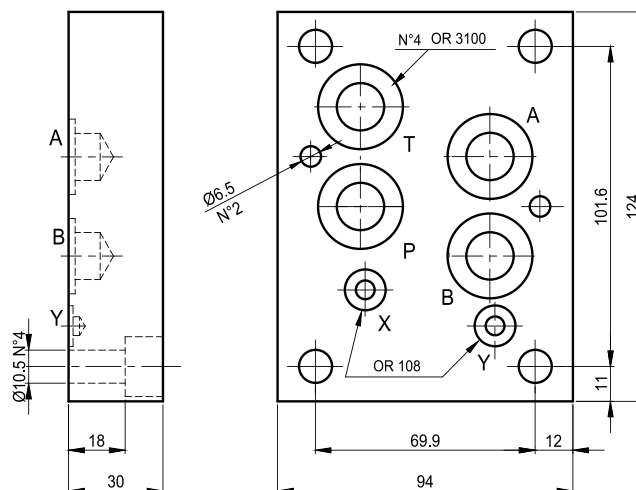
NOTA: Per informazioni tecniche relative alla VLP vedere pag 93

CETOP7 End plate.

Weight = 2.3 Kg

Base di chiusura CETOP 7.

Peso = 2.3 Kg



Ordering code:

Esempio di ordinazione:

E

B1

0

7

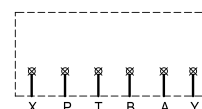
EUROFLUID =

End plate /Base di chiusura = B1

Height / altezza = 30mm 0

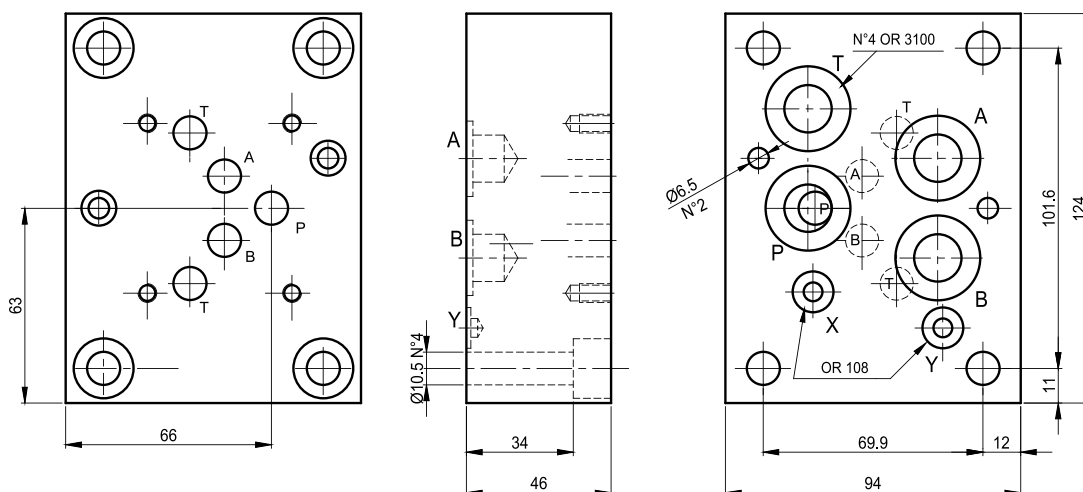
CETOP 7

Hydraulic symbol
Schema idraulico



CETOP7/CETOP5 reduction plate . Weight = 3.5 Kg

Base di riduzione CETOP 7/CETOP 5. Peso = 3.7 Kg



Ordering code:

Esempio di ordinazione:

E

B4

0

7

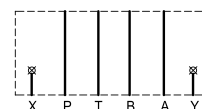
EUROFLUID =

Reduction platte = B4
Base di riduzione =

P-T-B-A
reduction / riduzione = 0

CETOP 7

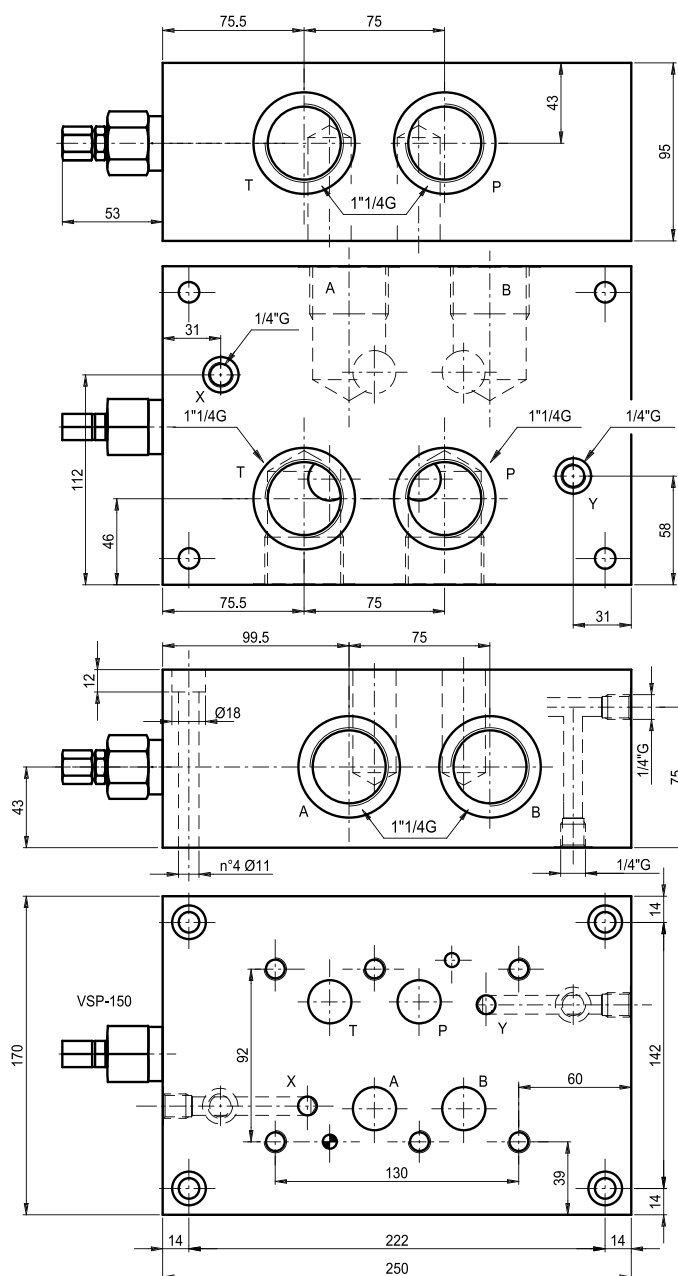
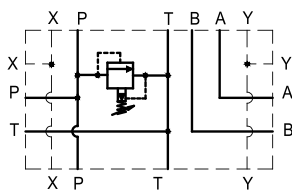
Hydraulic symbol
Schema idraulico



Sub plate CETOP 8 with
A - B on side = 1"1/4"G
P - T on side and back = 1"1/4"G
Drain and pilot = 1/4"G
With/without relief valve (RV)
Weight = 27 Kg

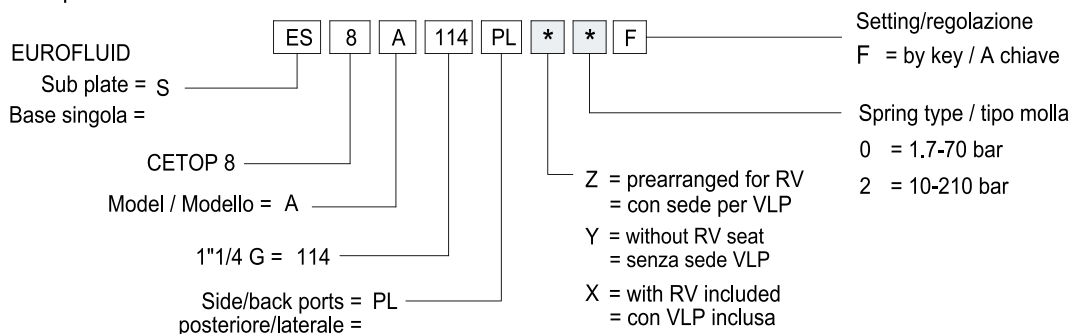
Base singola CETOP 8 con
utilizzi A-B lat. da 1"1/4"G
e utilizzi P-T posteriori/laterali
da 1"1/4"G. Drenaggio e
pilotaggio da 1/4"G.
Con/senza valv. limit. di press.
Peso = 27 Kg

Hydraulic symbol
Schema idraulico



Ordering code:

Esempio di ordinazione:



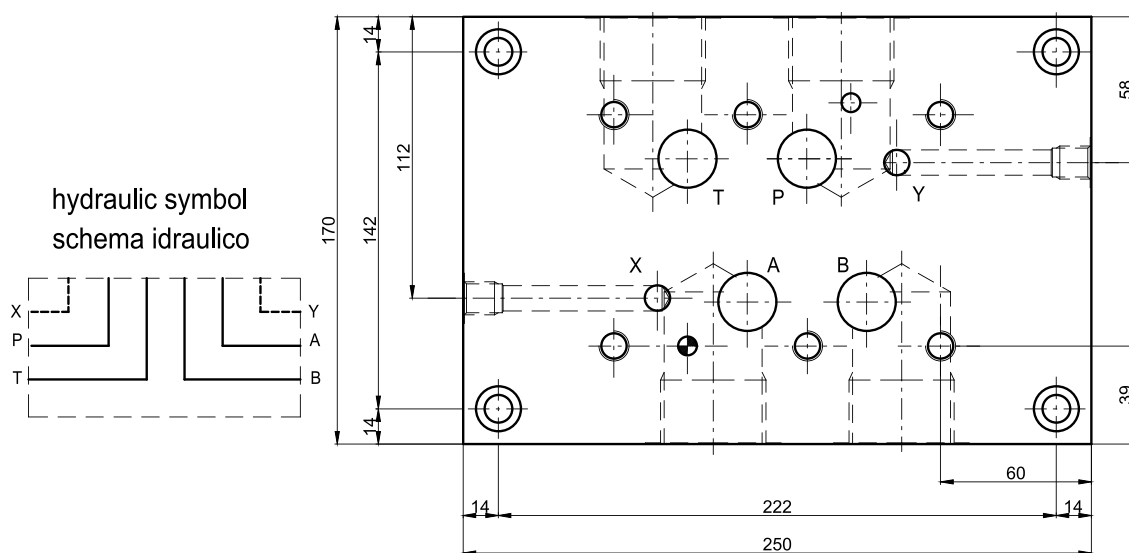
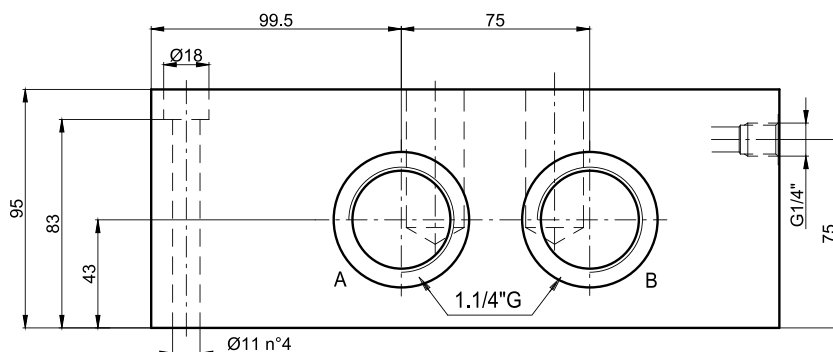
NOTES: See page 93 for technical characteristics of RV / NOTA: Per informazioni tecniche relative alla VLP vedere pag 93

Sub plate CETOP 8 with A - B on side = 1.1/4"G

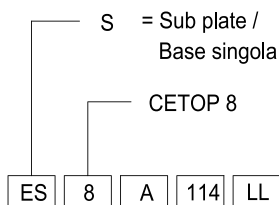
P - T on side = 1.1/4"G Drain and pilot = 1/4"G Weight = 27 Kg

Base singola con utilizzi A-B-P-T laterali da 1"1/4"G

Drenaggio e pilotaggio da 1/4"G. Peso = 27 Kg



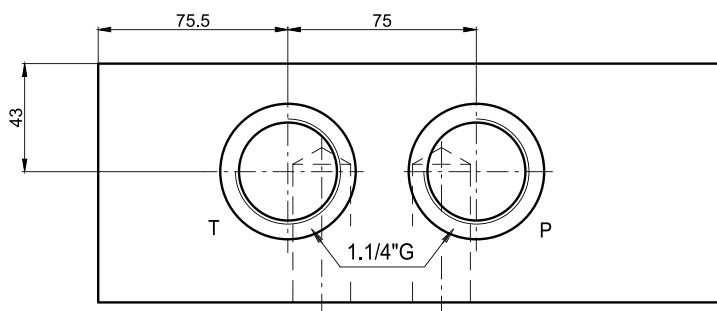
Ordering code
Esempio di ordinazione:



LL = Side ports - Utilizzi laterali lato lungo

114 = 1.1/4"G

A = Model / Modello

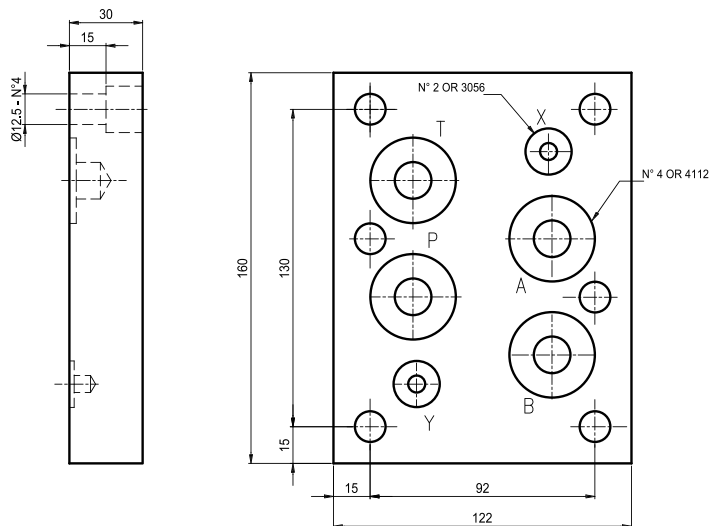


CETOP8 End plate.

Weight = 4 Kg

Base di chiusura CETOP 8

Peso = 4 Kg



Ordering code / Esempio di ordinazione:

EB1 0 8

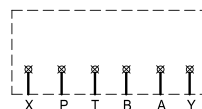
EUROFLUID

End plate / Base di chiusura = B1

Hight / chiusi = 30mm = 0

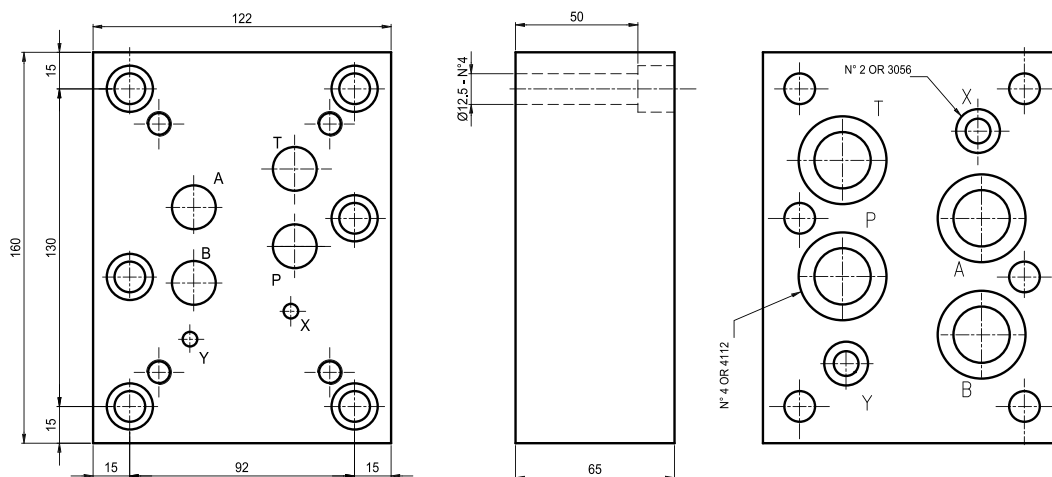
CETOP 8

hydraulic symbol
schema idraulico



CETOP8/CETOP7 reduction plate . Weight = 9 Kg

Base di riduzione CETOP 8/CETOP 7. Peso = 9 Kg



Ordering code / Esempio di ordinazione:

EB4 0 8

EUROFLUID

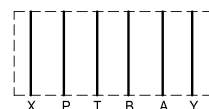
reduction plate =
Base di riduzione = B4

P-T-B-A

reduced / in riduzione = 0

CETOP 8

hydraulic symbol
schema idraulico

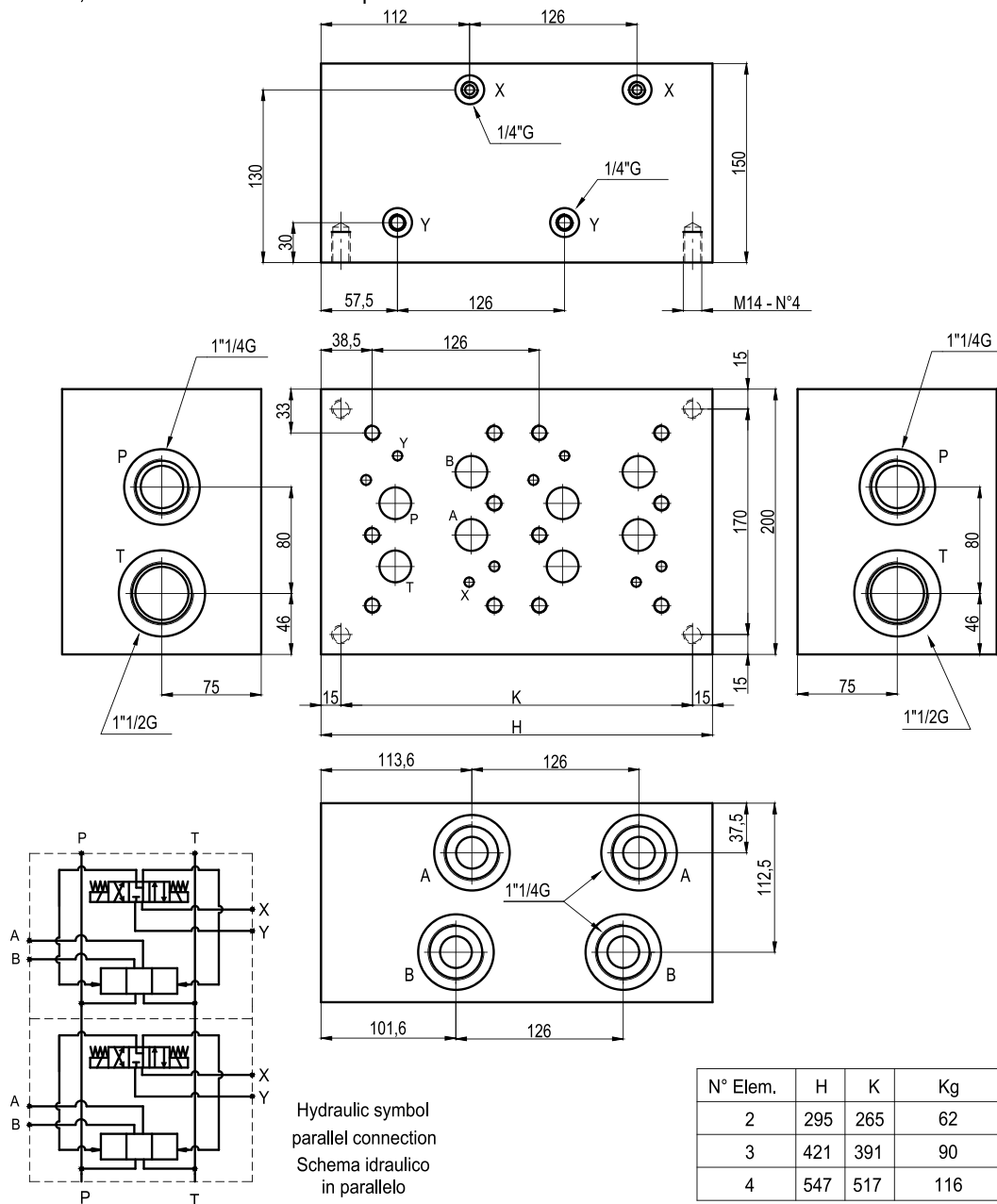


Monoblock CETOP 8 with side ports A-B = 1"1/4G, P = 1"1/4G

T = 1"1/2G, without relief valve. (RV)

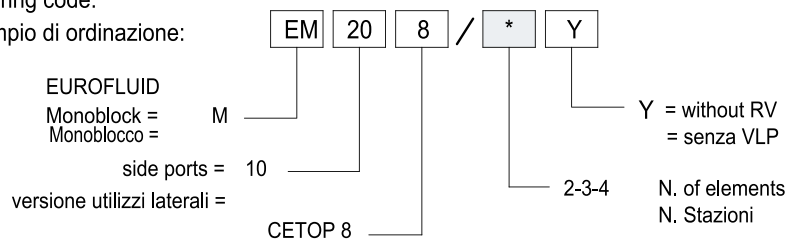
Monoblocco CETOP 8 con utilizzi A-B laterali da 1"1/4G, P da 1"1/4G,

T da 1"1/2G, senza valvola limitatrice di pressione.



Ordering code:

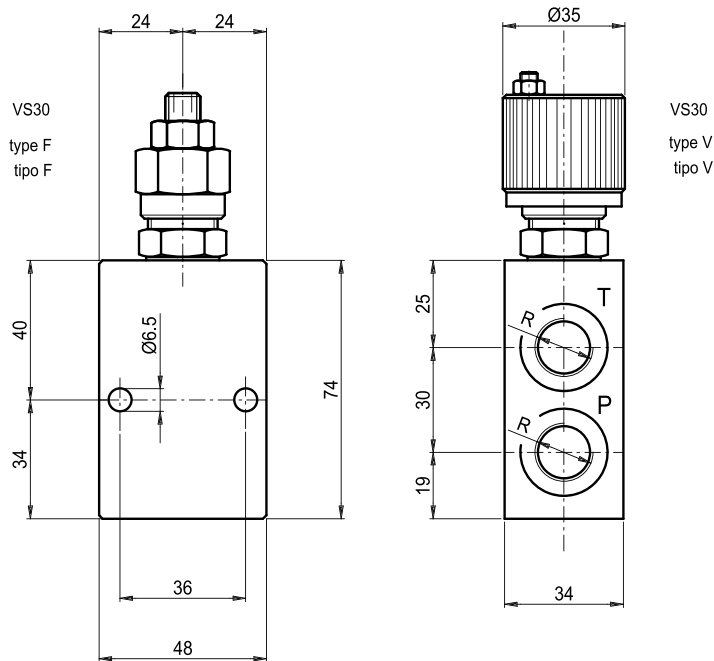
Esempio di ordinazione:



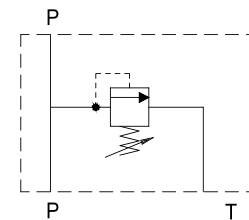
Direct acting pressure relief valve (RV) for in line assembly with P-T ports = 1/4" or 3/8"G

Valvola limitatrice di pressione ad azione diretta per montaggio in linea

con utilizzi P-T da 1/4"G oppure 3/8"G



Hydraulic symbol
schema idraulico



Ordering code:

Esempio di ordinazione:

E V L 3 * * * *

EUROFLUID

Valve / Valvola lim. di pressione = V

In line mounting = L
tipo valvola: "in Linea" =

For CETOP 3

R 1/4"G = 14

R 3/8"G = 38

with RV / con VLP = X

prearranged for RV = Z

con predisposizione oer VLP =

Characteristics Caratteristiche valvola lim.

Max. pressure/Pressione
350 bar

Max. flow/Portata
30 l/min

weight/peso
1 Kg

spring type tipo molla

N. range/campo di taratura
min-max (bar)

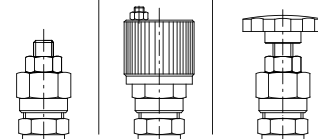
0	5-50
1	30-100
2	50-210
3	100-350

Setting type Tipo regolazione

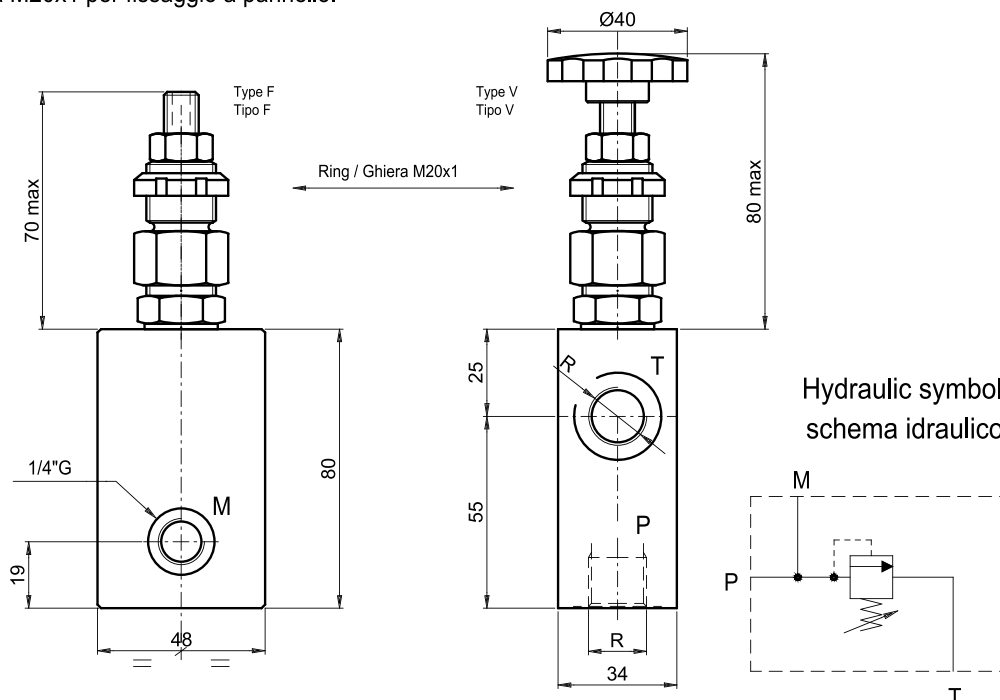
F =
by key
a chiave

V =
Handwheel
Volantino

P =
Plastic knob
Pomolo



Direct acting pressure relief valve (RV) for in derivation mounting with ports P-T=1/4"G or 3/8"G, with 1/4"G manometer port. With M20x1 ring nut for panel mounting.
Valvola limitatrice di pressione ad azione diretta per montaggio in derivazione con utilizzi P-T da 1/4"G oppure 3/8"G e attacco manometro da 1/4"G con ghiera M20x1 per fissaggio a pannello.



Ordering code:

Esempio di ordinazione:

E V D 3 * * * *

EUROFLUID

Valve / Valvola lim. di pressione= V

derivation mounting= D
Tipo valvola "in Derivazione"=

CETOP 3

R 1/4"G = 14

R 3/8"G = 38

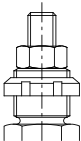
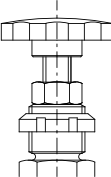
with RV / con VLP = X

prearranged for RV = Z

con predisposizione per VLP =

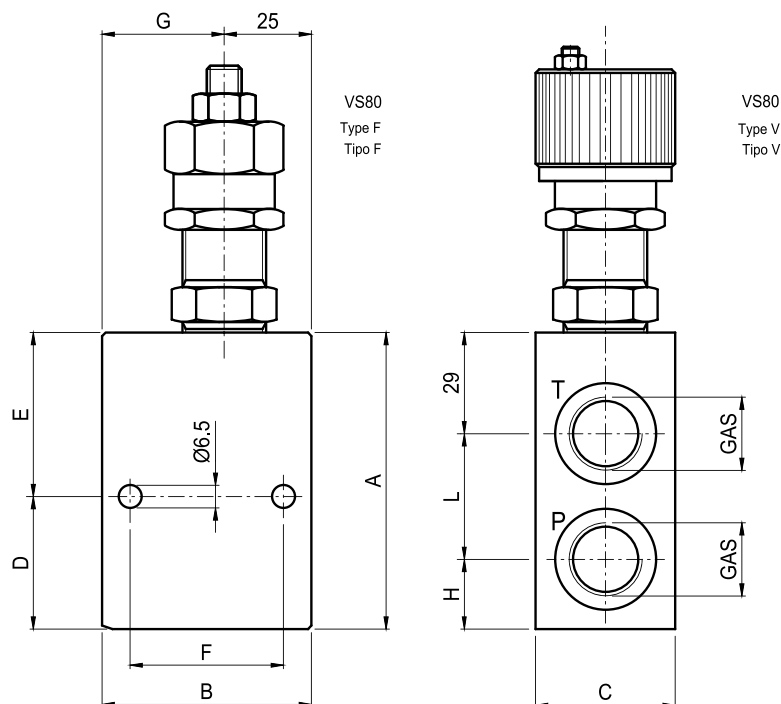
Characteristics Caratteristiche valvola
Max. pressure/Pressione 350 bar
Max. flow/Portata 30 l/min
Weight/Peso 1.1 Kg

Spring type Tipo molla	
N°	range/campo di taratura min-max (bar)
0	5 - 50
1	30 - 100
2	50 - 210
3	100 - 350

Setting type Tipo regolazione	
F = by key a chiave	V = Handwheel Volantino
	

Pressure relief valve (RV) for in-line mounting
with ports P-T = 1/2"G or 3/4"G

Valvola limitatrice di pressione ad azione diretta per montaggio in linea
con utilizzi P-T da 1/2"G oppure 3/4"G



type Tipo	EVL512..	EVL534..
GAS	1/2"G	3/4"G
A	85	95
B	60	65
C	40	45
D	38	44
E	47	51
F	44	49
G	35	40
H	20	22
L	36	44

Ordering code:

Esempio di ordinazione:

E V L 5 * * * *

EUROFLUID

Valve / Valvola lim. di pressione = V

In line mounting = L

Tipo valvola "in linea" =

For CETOP 5

R 1/2"G = 12

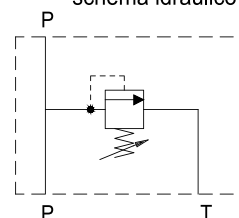
R 3/4"G = 34

with RV / con VLP = X

prearranged for RV = Z

con predisposizione per VLP =

Hydraulic symbol
schema idraulico



Characteristics
Caratteristiche valvola lim.

Max. pressure/pressione
270 bar

Max. flow/portata
80 l/min

weight/peso
EVL512 = 1.8 Kg
EVL534 = 2.3 Kg

spring type
tipo molla

range/campo di taratura

N. min-max (bar)

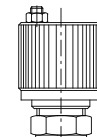
1	5-60
2	35-120
3	80-250

Setting type
Tipo regolazione

F = by key
a chiave

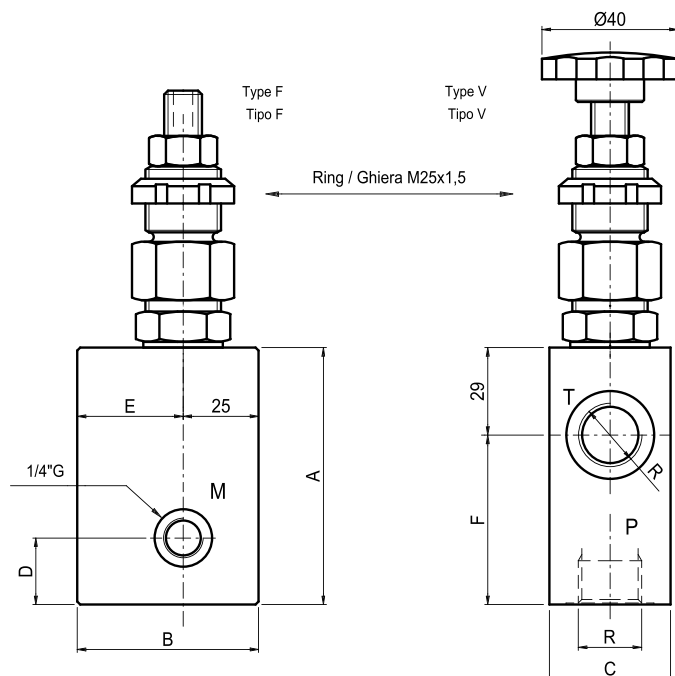


V = Handwheel
Volantino



Direct acting pressure relief valve(RV) for in derivation mounting, with ports P-T=1/2" or 3/4"G, with 1/4"G manometer port. With M25x1.5 ring nut for panel mounting.

Valvola limitatrice di pressione ad azione diretta per montaggio in derivazione con utilizzi P-T da 1/2"G oppure 3/4"G e attacco manometro da 1/4"G con ghiera M25x1.5 per fissaggio a pannello.



TYPE TIPO	EVD512..	EVD534..
R	1/2"G	3/4"G
A	85	95
B	60	65
C	40	45
D	22	27
E	35	40
F	56	66

Ordering code:

Esempio di ordinazione: **E V D 5 * * * ***

EUROFLUID

Relief valve / Valvola lim. di pressione = V

derivation mounting = D
Tipo valvola "in Derivazione" =

CETOP 5

R 1/2"G = 12

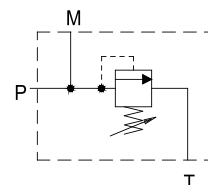
R 3/4"G = 34

with RV / con VLP = X

prearranged for RV = Z

con predisposizione per VLP =

Hydraulic symbol
schema idraulico



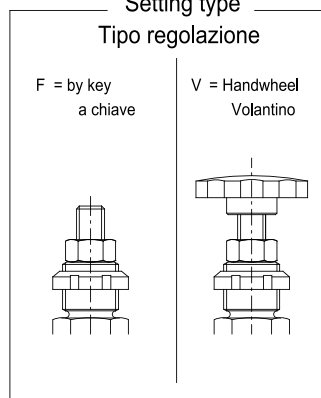
Setting type
Tipo regolazione

F = by key
a chiave

V = Handwheel
Volantino

Characteristics Caratteristiche valvola
Max. pressure/pressione 270 bar
Max. flow/portata 60 l/min
Weight/peso EVD512 = 1.8 Kg EVD534 = 2.3 Kg

Spring type Tipo molla	
N°	range/campo di taratura min-max (bar)
1	5 - 60
2	35 - 120
3	80 - 250



Packing plate CETOP3 for pressure switche type EB6113. Weight= 1 Kg

Base di collegamento CETOP 3 con attacco multiplo per pressostato tipo EB6113

Peso = 1 Kg

NOTE: The plate is equipped of the following commercial parts:

N° 4 O-Rings 108 - 70 Sh

N° 3 Restrictor UNI 5925 - M4 x 8

N° 3 Balls Ø3

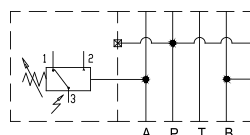
NOTA: La base viene fornita completa dei seguenti commerciali:

N° 4 O-Rings 108 - 70 Sh

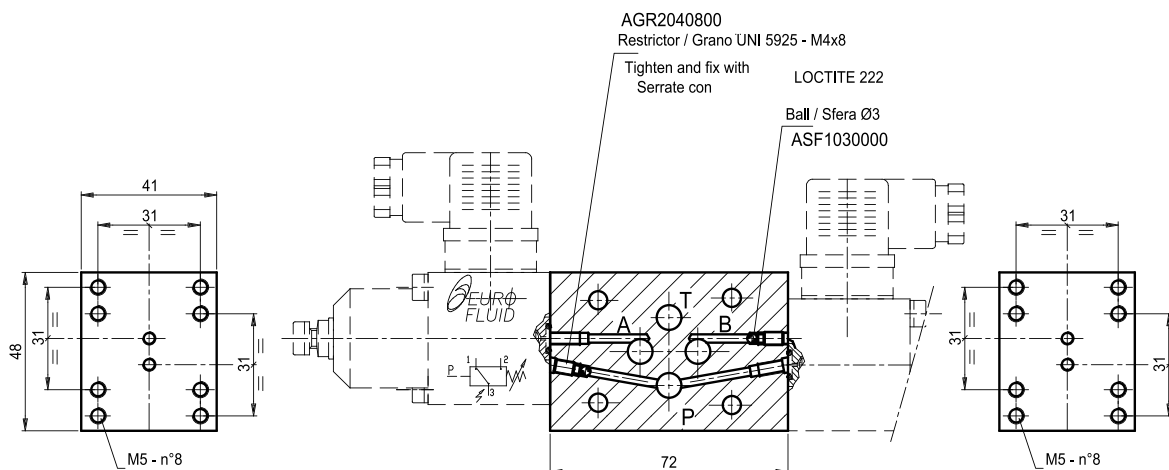
N° 3 Grani UNI 5925 - M4 x 8

N° 3 Sfere Ø3

Hydraulic symbol
schema idraulico



PACKING PLATE
BASE PER PRESSOSTATO



Ordering code / Esempio di ordinazione:

EUROFLUID

Module for use
with pressure switches = B6

Base di collegamento
per attacco pressostato =

Multiple connection = 11
Attacco multiplo =

EB6 11 3

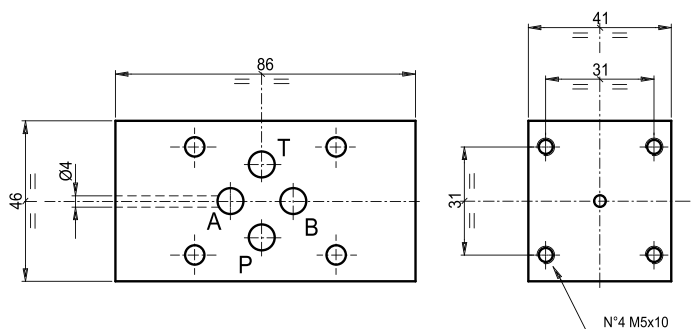
CETOP 3

Packing plates CETOP3 for pressure switches type EB6...3

Base di collegamento CETOP 3 per attacco pressostato

Weight = 1 Kg

Peso = 1 Kg



Ordering code:

Esempio di ordinazione:

EUROFLUID

Module for use
with pressure switches = B6

Base di collegamento
per attacco pressostato =

EB6

*

3

CETOP 3

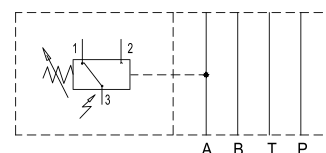
0-1-.....6

= See list / Vedere tabella

Type Tipo	Ports Utilizzi
0	A e B
1	A
2	B
3	Side Lato B P e T Side Lato A
4	Side Lato B P
5	T Side Lato A
6	P e P

Hydraulic symbol / schema idraulico

type / tipo EB613

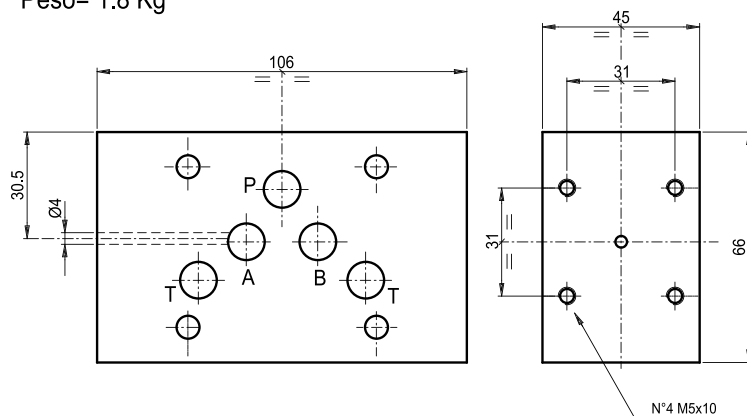


Packing plates CETOP5 for pressure switches type EB6...5

Base di collegamento CETOP 5 con attacco pressostato

Weight = 1.8 Kg

Peso = 1.8 Kg



Ordering code:

Esempio di ordinazione:

EUROFLUID

Module for use
with pressure switches = B6

Base di collegamento
per attacco pressostato =

EB6

*

5

CETOP 5

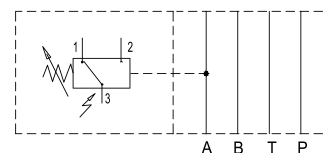
0-1-.....6

= See list / Vedere tabella

Type Tipo	Ports Utilizzi
0	A e B
1	A
2	B
3	Side Lato B P e T Side Lato A
4	Side Lato B P
5	T Side Lato A
6	P e P

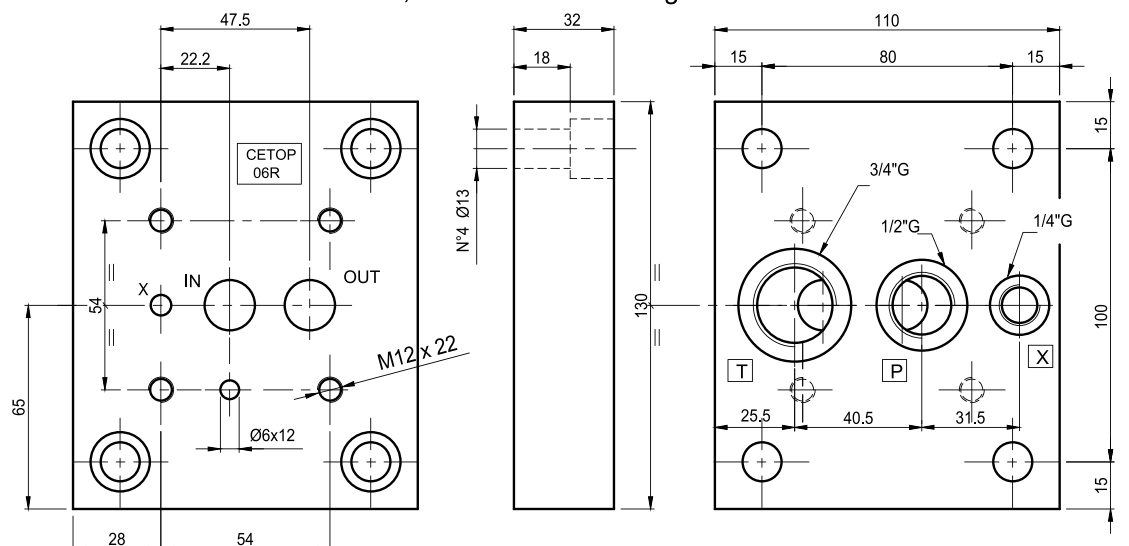
Hydraulic symbol / schema idraulico

type / tipo EB615



ISO/CETOP 06R subplate. P=1/2"G, T=3/4"G. Weight = 3 Kg

Base ISO/CETOP 06R. P=1/2"G, T=3/4"G. Peso = 3 Kg

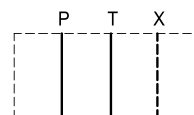


Ordering code:

Esempio di ordinazione:

E P 10 06

Hydraulic symbol
schema idraulico



EUROFLUID E

06 = Size / Grandezza ISO/CETOP 06

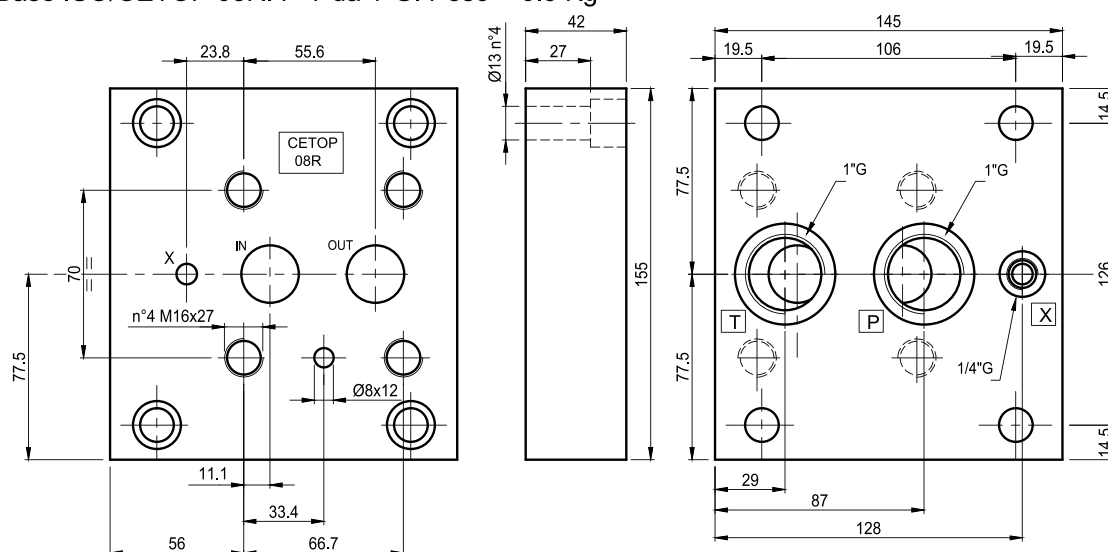
Subplate = P

10 = Type / Tipo ISO/CETOP.....R

Base =

ISO/CETOP 08R subplate. P=1"G, T=1"G. Weight = 6.5 Kg

Base ISO/CETOP 08R. P-T da 1"G. Peso = 6.5 Kg

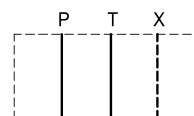


Ordering code:

Esempio di ordinazione:

E P 10 08

Hydraulic symbol
schema idraulico



EUROFLUID E

08 = Size / Grandezza ISO/CETOP 08

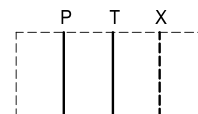
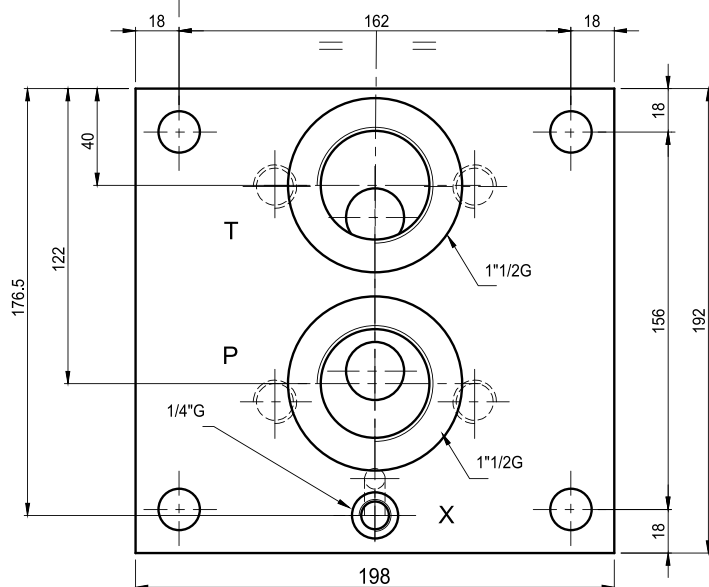
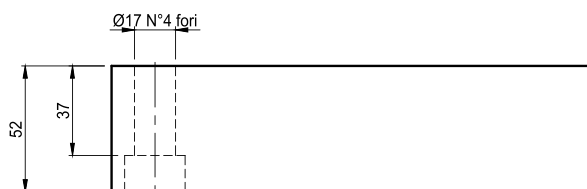
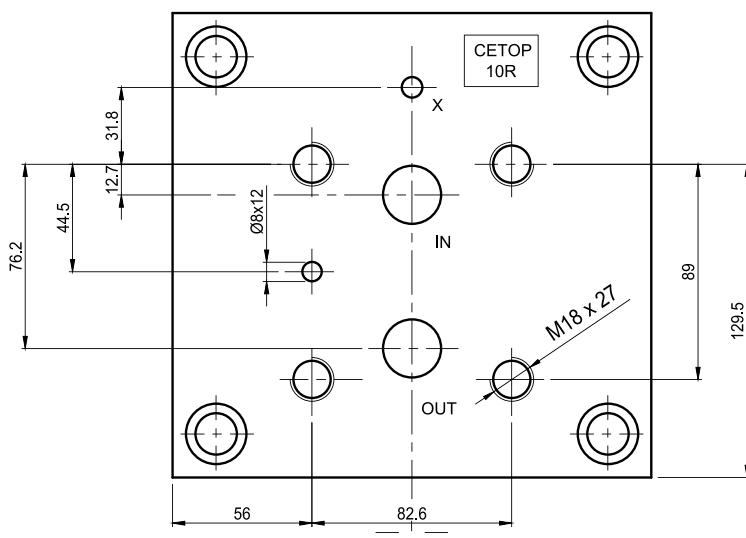
Subplate = P

10 = Type / Tipo ISO/CETOP.....R

Base =

ISO/CETOP 10R subplate. P=1.1/2"G, T=1.1/2"G. Weight = 12.5 Kg

Base ISO/CETOP 10R. P-T da 1"1/2G. Peso = 12.5 Kg



Hydraulic symbol
schema idraulico

Ordering code/Esempio di ordinazione:

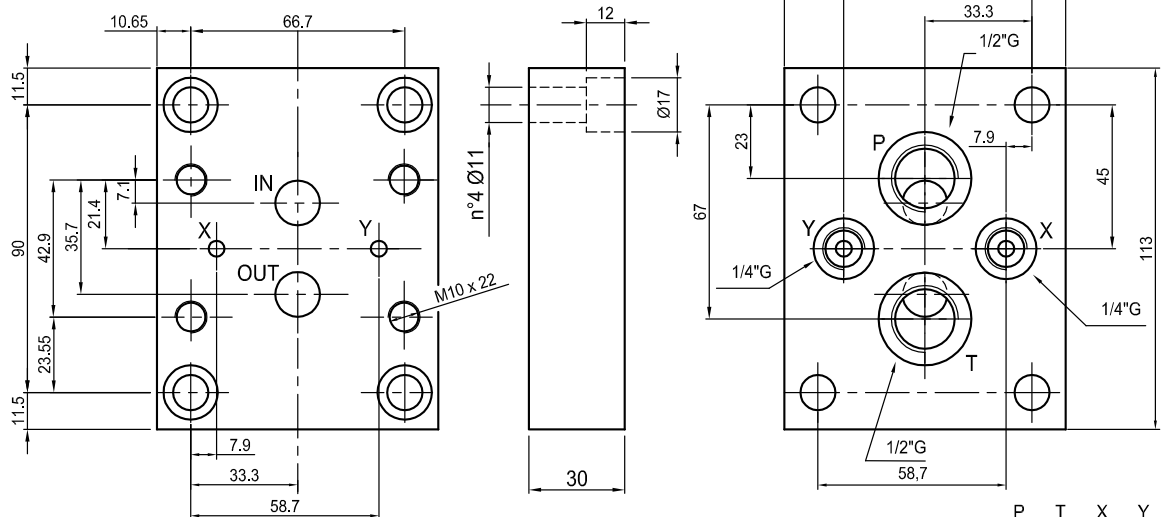
E	P	10	10
---	---	----	----

EUROFLUID E ——— 10 = Size / Grandezza ISO/CETOP 10

Subplate = P ——— 10 = Type / Tipo ISO/CETOP.....R
Base =

ISO/CETOP 06P subplate. P=1/2"G, T=1/2"G. Weight = 2 Kg

Base ISO/CETOP 06P. P-T da 1/2"G. Peso = 2 Kg

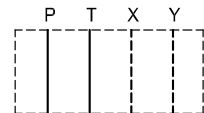


Ordering code:

Esempio di ordinazione:

E P 20 06

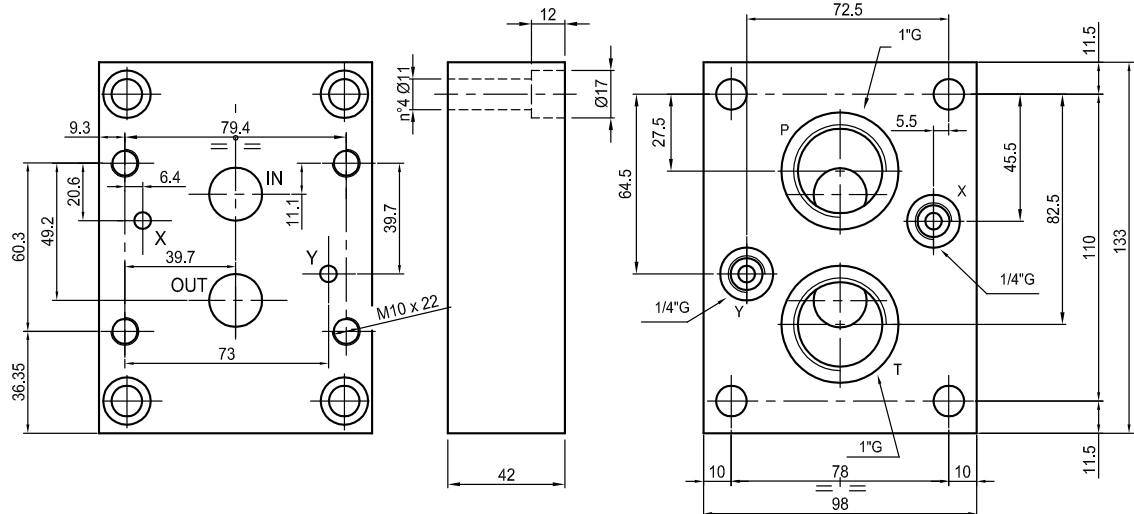
Hydraulic symbol
schema idraulico



EUROFLUID E ——— 06 = Size / Grandezza ISO/CETOP 06
Subplate = P ———
Base = ——— 20 = Type / Tipo ISO/CETOPP

ISO/CETOP 08P subplate. P=1"G, T=1"G. Weight = 3,5 Kg

Base ISO/CETOP 08P. P-T da 1"G. Peso = 3,5 Kg

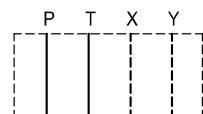


Ordering code:

Esempio di ordinazione:

E P 20 08

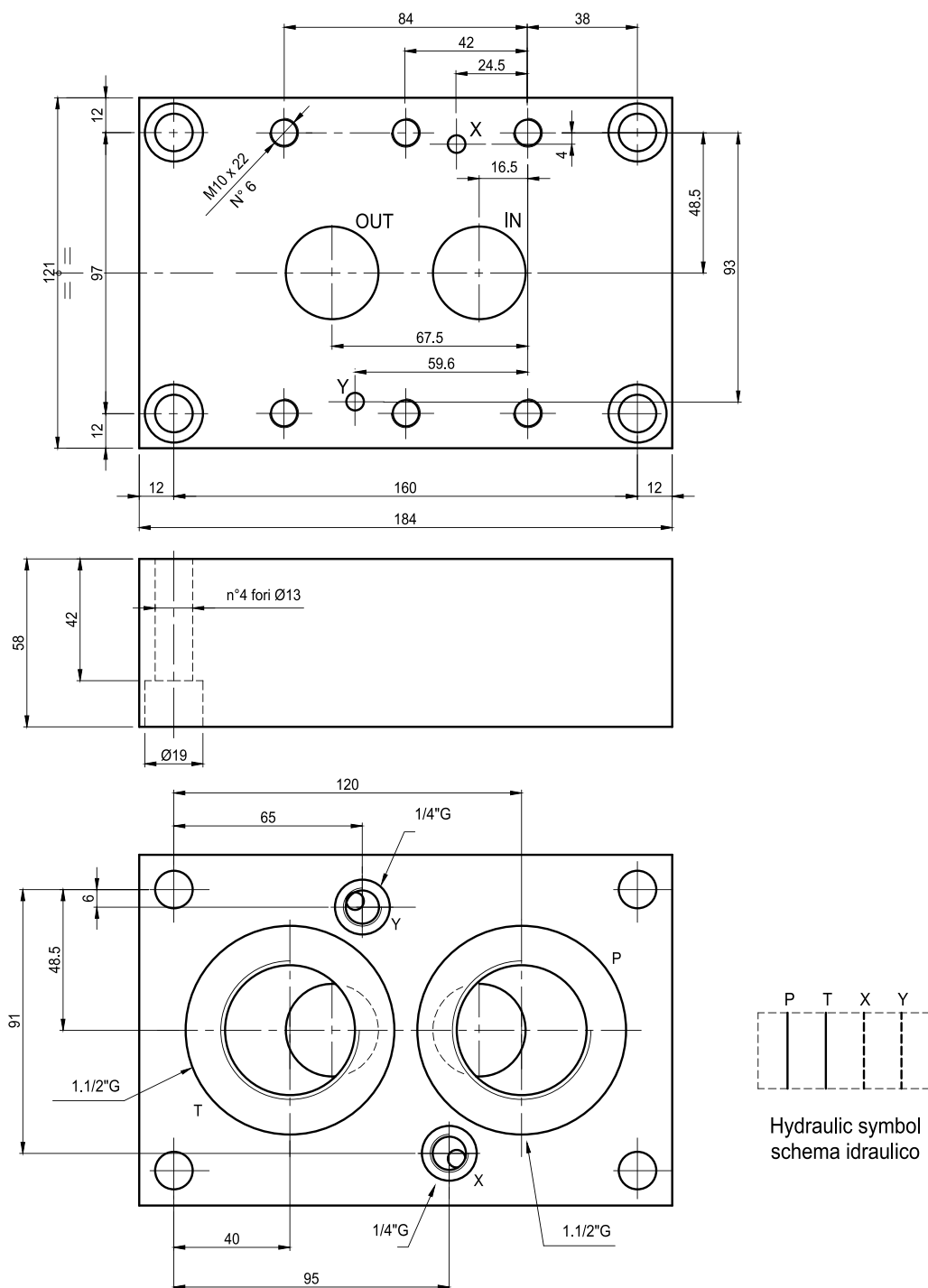
Hydraulic symbol
schema idraulico



EUROFLUID E ——— 08 = Size / Grandezza ISO/CETOP 08
Subplate = P ———
Base = ——— 20 = Type / Tipo ISO/CETOPP

ISO/CETOP 10P subplate. P=1"1/2G, T=1"1/2G. Weight = 8.5 Kg

Base ISO/CETOP 10P. P-T da 1"1/2G. Peso = 8.5 Kg



Ordering code:

Esempio di ordinazione:

E	P	20	10
---	---	----	----

EUROFLUID E ——— 10 = Size / Grandezza ISO/CETOP 10
Subplate = P ——— 20 = Type / Tipo ISO/CETOP.....P
Base =

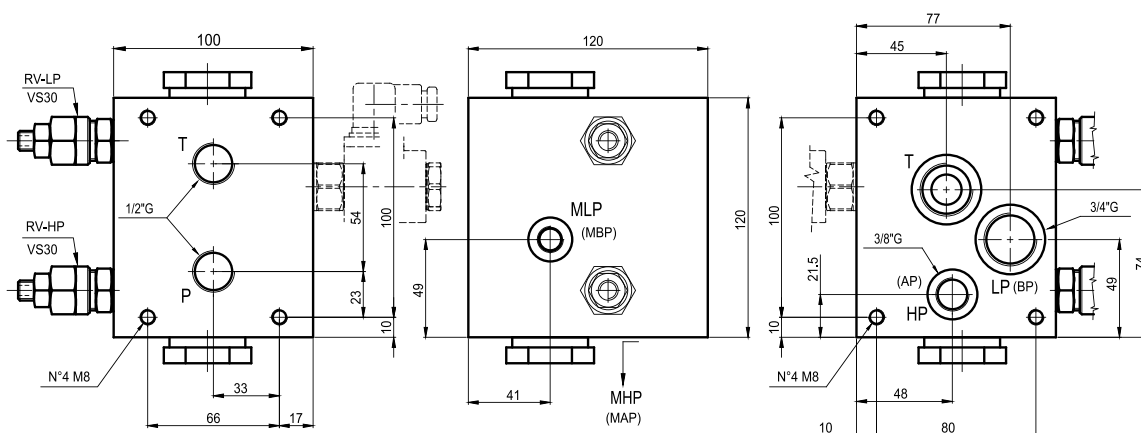
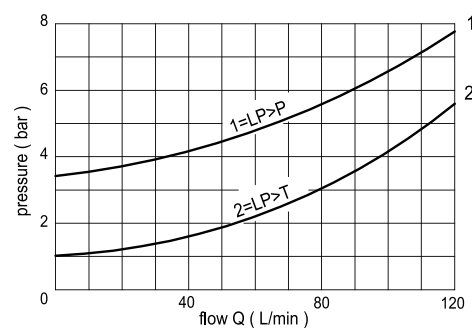
High/low pressure plate, on-line or modular mounting with EC5....

Ports: HP (AP) = 3/8"G, LP (BP) = 3/4"G, T = 3/4"G on rear.

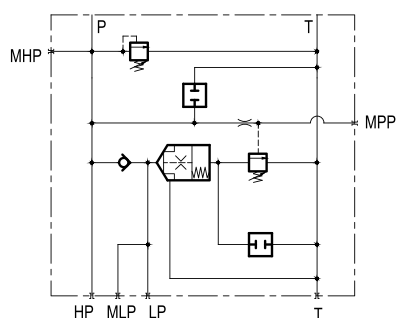
Pre-arranged for electric venting on HP end LP.

TECHNICAL SPECIFICATIONS

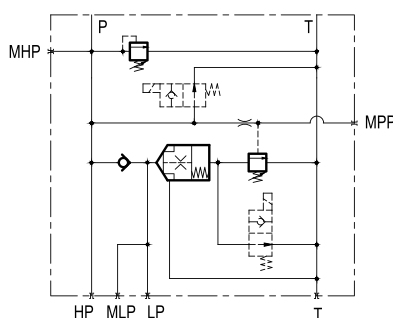
Nominal flow:	120 l/min.
Max pressure:	350 bar
Oil viscosity:	2,8-380 cSt
Oil temperature:	-10°+80° (°C)
Oil type:	mineral HL-HLP DIN 51524
Filtration:	19/15 ISO 4466 (25micron)
Gaskets:	Polyurethane and NBR
Body material:	GG 25
Weight :	10 Kg



HYDRAULIC CIRCUIT TYPE 1



HYDRAULIC CIRCUIT TYPE 2



Ordering code: **ET** **1** ***** **5** / ***** *****

Eurofluid = High/low pressure plate

Packing version = 1

Scheme 1 = 1

Scheme 2 = 2

CETOP 5

Low pressure setting (adjust by screw)
0 F = 5-50 bar
1 F = 30-100 bar

High pressure setting (adjust by screw)
2 F = 50-210 bar
3 F = 100-350 bar

NOTE:

- 1) By scheme 1 the plate is supplied with the closing plugs ETVEI for the cavities of the electric venting (see page 94)
- 2) By scheme 2 the plates is supplied without the closing plugs for the cavities of the electric venting (see page 94)
- 3) See page 91 for technical characteristics of VS30

Base alta-bassa pressione, per montaggio in linea o modulare con basi EC5...

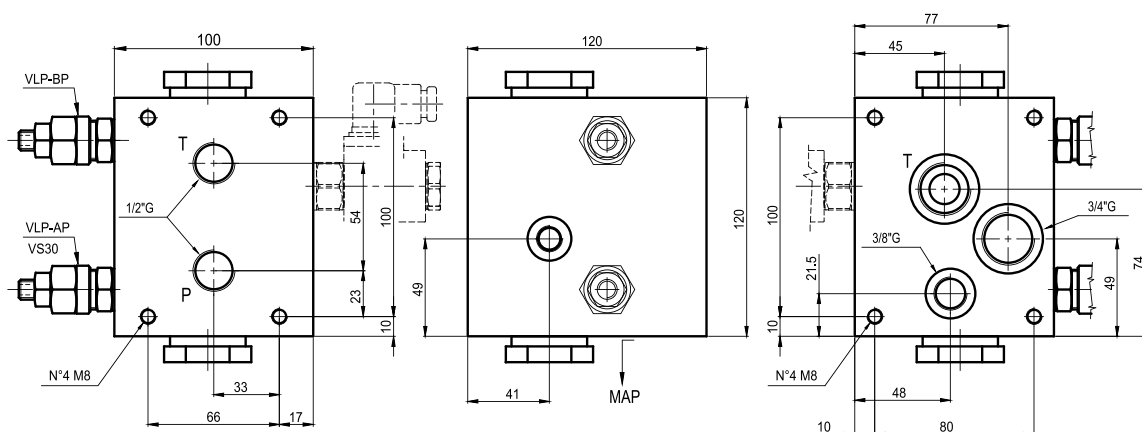
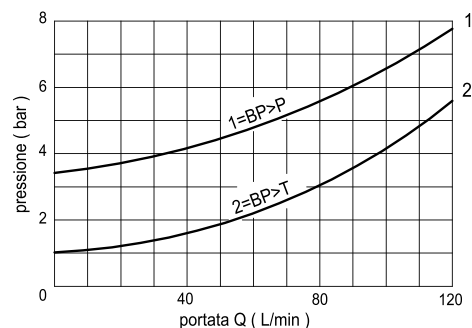
Attacchi AP da 3/8"G, BP da 3/4"G, posteriori.

Attacco T posteriore da 3/4"G

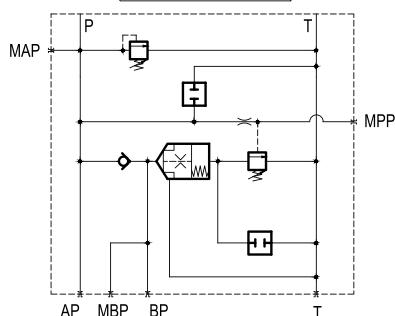
Predisposta per venting elettrico su AP e BP.

CARATTERISTICHE TECNICHE

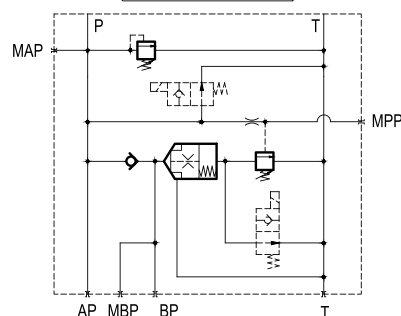
Portata nominale:	120 l/min.
Pressione massima:	350 bar
Viscosità olio:	2,8-380 cSt
Temperatura olio:	-10° +80° (°C)
Tipo di olio:	minerale HL-HLP DIN 51524
Filtrazione:	19/15 ISO 4466 (25micron)
Guarnizioni:	Poliuretano e NBR
Materiale del corpo:	GG25
Peso :	10 Kg



SCHEMA IDRAULICO TIPO 1



SCHEMA IDRAULICO TIPO 2



Esempio di ordinazione : **ET** **1** ***** **5** / ***** *****

Eurofluid = T
Base alta-bassa
pressione

Versione componibile = 1

Schema 1 = 1

Schema 2 = 2

Taratura B.P. (regolaz. a chiave)
0 F = 5-50 bar
1 F = 30-100 bar

Taratura A.P. (regolaz. a chiave)
2 F = 50-210 bar
3 F = 100-350 bar

CETOP 5

NOTE:

1) Con lo schema 1 la base viene fornita dei tappi ETVEI di chiusura delle sedi del venting elettrico. (vedi pag. 94)

2) Con lo schema 2 la base viene fornita senza tappi di chiusura delle sedi del venting elettrico. (vedi pag. 94)

3) Per le caratteristiche tecniche della valvola VS30 vedere pag. 91

High/low pressure plate with port CETOP 5.

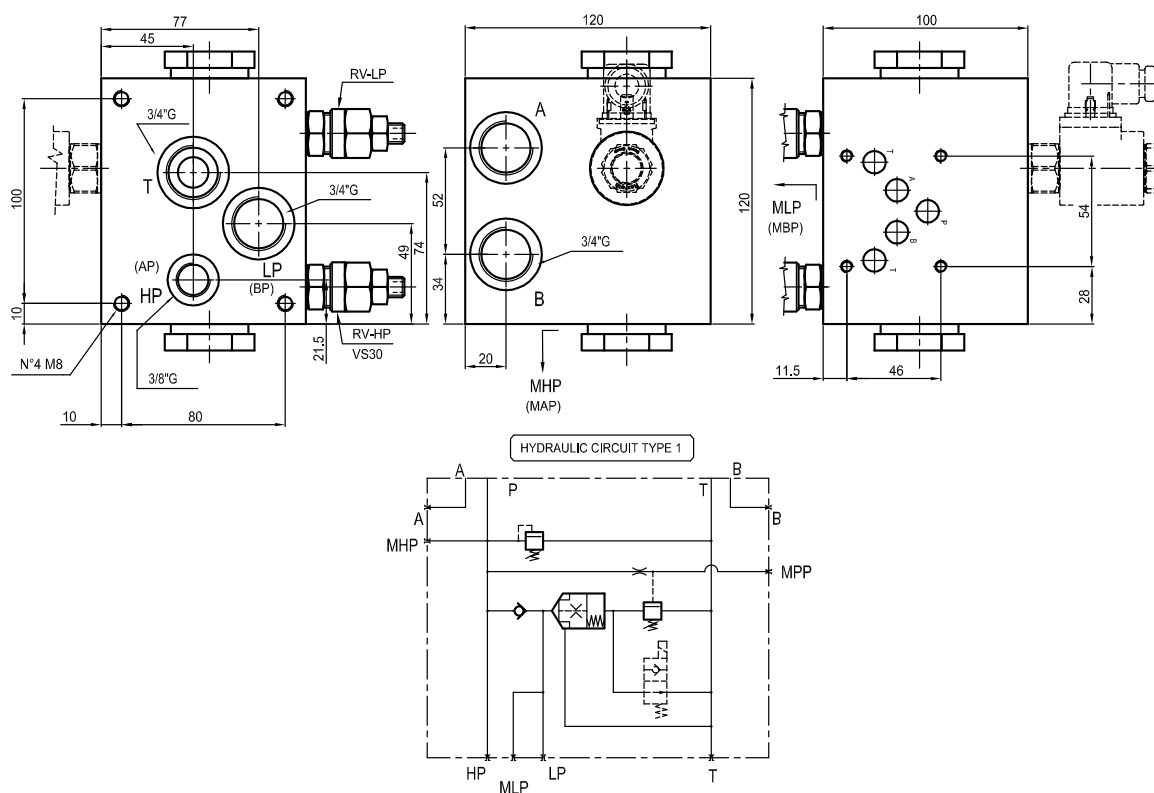
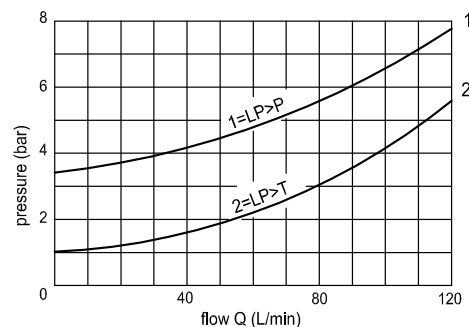
A-B side 3/4"G

HP (AP) 3/8"G, LP (BP) 3/4"G, rear.

T rear 3/4"G

TECHNICAL SPECIFICATIONS

Nominal flow:	120 l/min.
Max pressure:	350 bar
Oil viscosity:	2,8-380 cSt
Oil temperature:	-10° +80° (°C)
Oil type:	mineral HL-HLP DIN 51524
Filtration:	19/15 ISO 4466 (25micron)
Gaskets:	Polyurethane and NBR
Body material:	GG 25
Weight :	10 Kg



Ordering code: **ET** **2** **1** **5** / * *

Eurofluid = High/low pressure plate

Version port CETOP = 2

Version excluding low pressure = 1

Low pressure setting (adjust by screw)
 0 F = 5-50 bar
 1 F = 30-100 bar

High pressure setting (adjust by screw)
 2 F = 50-210 bar
 3 F = 100-350 bar

CETOP 5

REMARKS: 1) All plates have pre-arrangement for electric venting or replacement plug (see on page 94)
 2) See on page 91 for technical specifications of VS30 valve

Base alta-bassa pressione con attacco CETOP 5.

Attacchi A-B laterali da 3/4"G

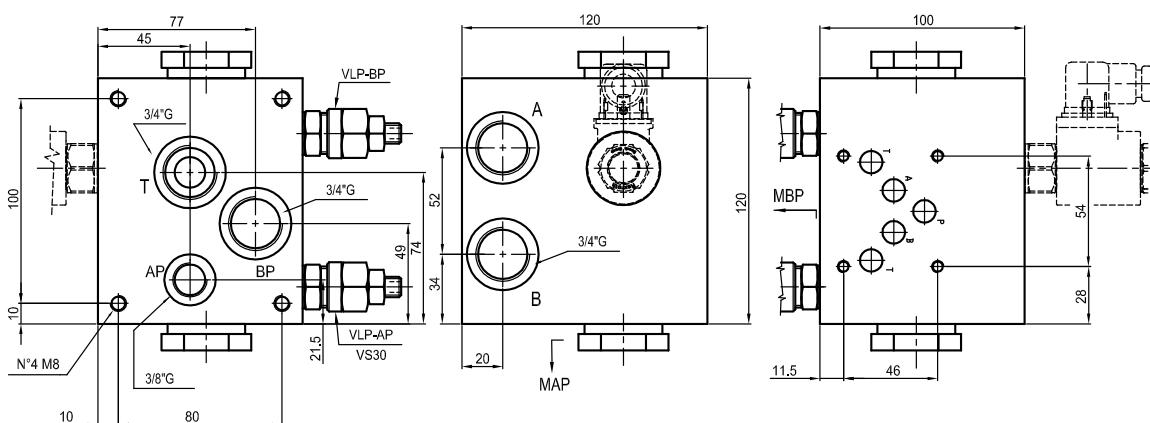
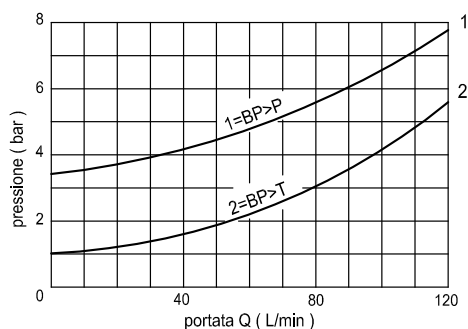
Attacchi AP da 3/8"G, BP da 3/4"G, posteriori.

Attacco T posteriore da 3/4"G

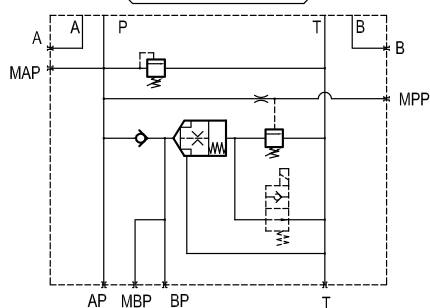
Predisposta per venting elettrico su BP.

CARATTERISTICHE TECNICHE

Portata nominale:	120 l/min.
Pressione massima:	350 bar
Viscosità olio:	2,8-380 cSt
Temperatura olio:	-10° +80° (°C)
Tipo di olio:	minerale HL-HLP DIN 51524
Filtrazione:	19/15 ISO 4466 (25micron)
Guarnizioni:	Poliuretano e NBR
Materiale del corpo:	GG25
Peso :	10 Kg



SCHEMA IDRAULICO TIPO 1



Esempio di ordinazione : **ET** **2** **1** **5** / ***** *****

Eurofluid = T — Taratura B.P. (regolaz. a chiave)
 Base alta-bassa pressione — 0 F = 5-50 bar
 Versione attacco CETOP = 2 — 1 F = 30-100 bar
 Schema 1 = 1 — Taratura A.P. (regolaz. a chiave)
 CETOP 5 — 2 F = 50-210 bar
 3 F = 100-350 bar

NOTE: 1) La base viene fornita del tappo ETVEI di chiusura della sede del venting elettrico (vedi pag. 94)

2) Per le caratteristiche tecniche della valvola VS30 vedere pag. 91

High/low pressure plate with port CETOP 7.

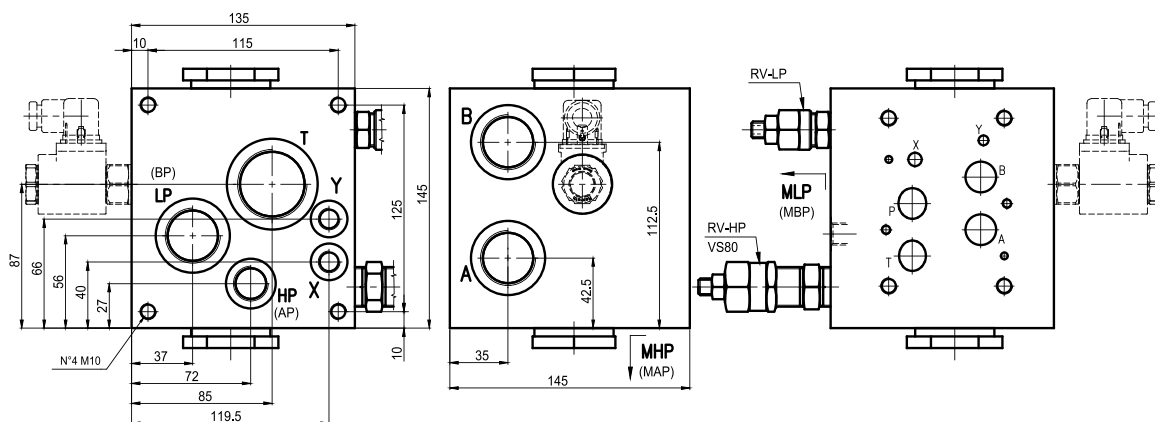
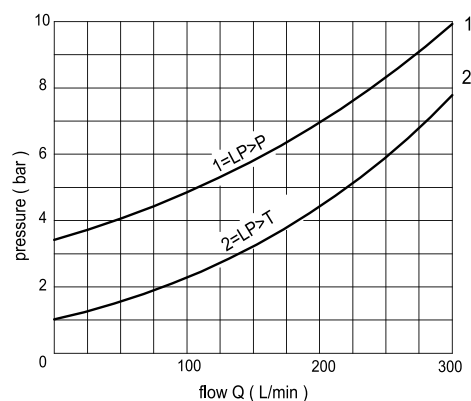
A-B side 1"G

HP (AP) 1/2"G, LP (BP) 1"G, rear.

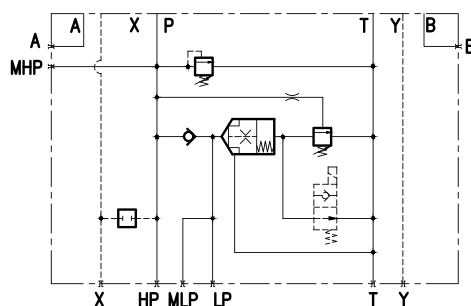
T rear 1"1/4 G

TECHNICAL SPECIFICATIONS

Nominal flow:	300 l/min.
Max pressure:	300 bar
Oil viscosity:	2,8-380 cSt
Oil temperature:	-10° +80° (°C)
Oil type:	mineral HL-HLP DIN 51524
Filtering:	19/15 ISO 4466 (25micron)
Gaskets:	Polyurethane and NBR
Body material:	GG 25
Weight :	20 Kg



HYDRAULIC CIRCUIT TYPE 1



Ordering code:

ET 2 1 7 / * *

Eurofluid =
High/low
pressure plate

Version port CETOP = 2

Version excluding
low pressure = 1

Low pressure setting
(adjust by screw)
0 F = 5-50 bar
1 F = 30-100 bar

High pressure setting (adjust by screw)
2 F = 35-100 bar
3 F = 80-270 bar

CETOP 7

REMARKS: 1) All plates have pre-arrangement for electric venting or replacement plug (see on page 94)

2) See on page 92 for technical specifications of VS80 valve

Base alta-bassa pressione con attacco CETOP 7.

Attacchi A-B laterali da 1"G

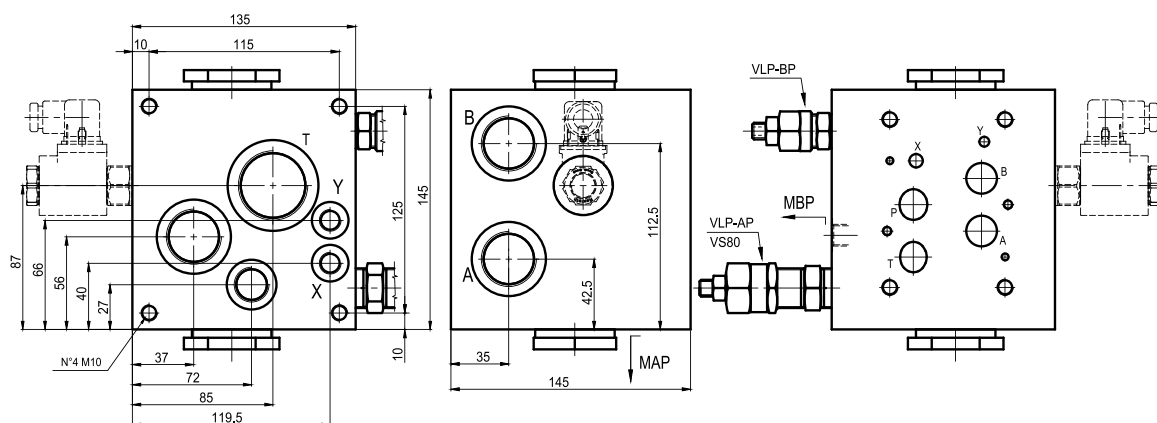
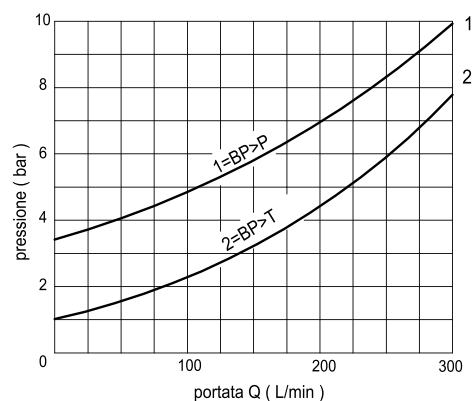
Attacchi AP da 1/2"G, BP da 1"G, posteriori.

Attacco T posteriore da 1"1/4 G

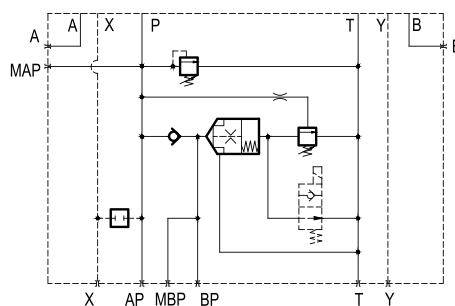
Predisposta per venting elettrico su BP.

CARATTERISTICHE TECNICHE

Portata nominale:	300 l/min.
Pressione massima:	300 bar
Viscosità olio:	2,8-380 cSt
Temperatura olio:	-10° +80° (°C)
Tipo di olio:	minerale HL-HLP DIN 51524
Filtrazione:	19/15 ISO 4466 (25micron)
Guarnizioni:	Poliuretano e NBR
Materiale del corpo:	GG 25
Peso :	20 Kg



SCHEMA IDRAULICO TIPO 1



Esempio di ordinazione: **ET 2 1 7 / * ***

Eurofluid = T
 Base alta-bassa pressione
 Versione attacco CETOP = 2
 Schema 1 = 1
 CETOP 7

Taratura B.P. (regolaz. a chiave)
 0 F = 5-50 bar
 1 F = 30-100 bar
 Taratura A.P. (regolaz. a chiave)
 2 F = 35-100 bar
 3 F = 80-270 bar

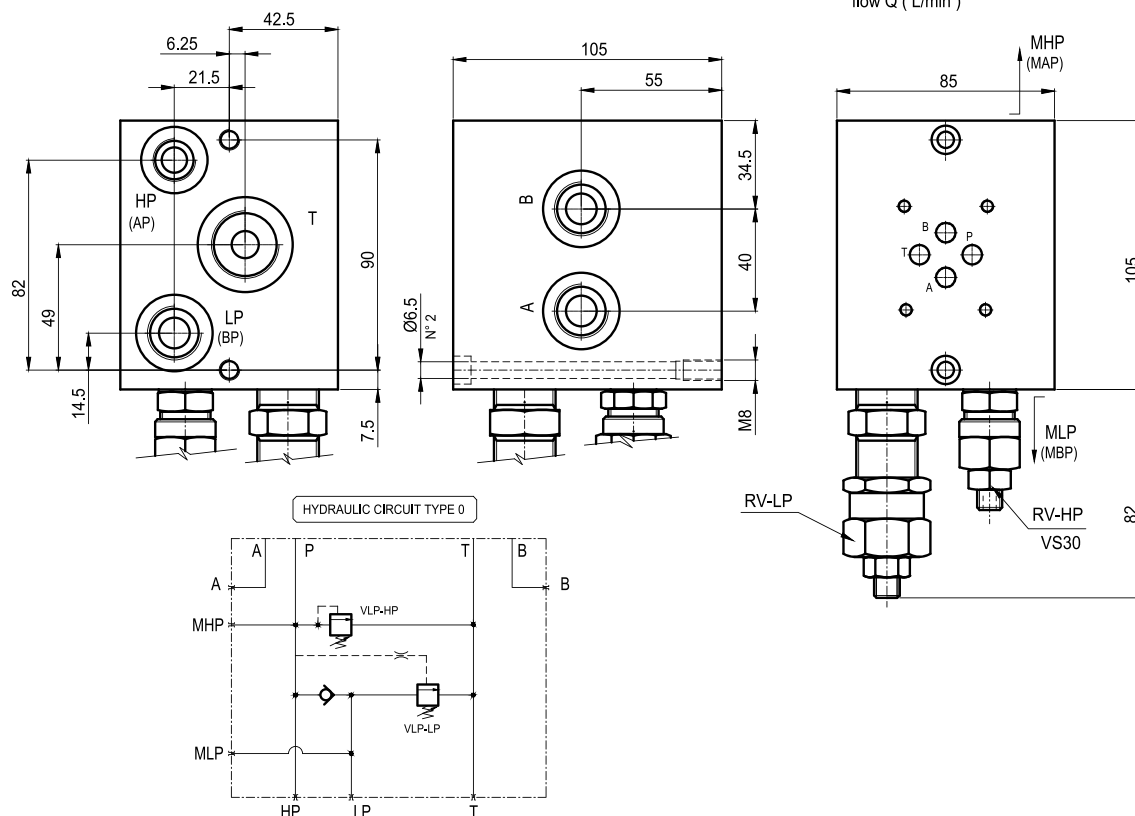
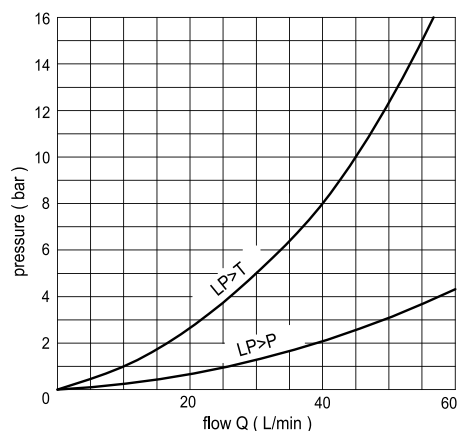
NOTE: 1) La base viene fornita del tappo ETVEI di chiusura della sede del venting elettrico (vedi pag. 94)

2) Per le caratteristiche tecniche della valvola VS80 vedere pag. 92

High/low pressure plate with port CETOP 3
 HP (AP) 3/8"G, LP (BP) 1/2"G, T 3/4"G, rear.
 A-B side 1/2"G
 MHP - MLP side 1/4"G

TECHNICAL SPECIFICATIONS

Nominal flow:	40 l/min.
Max pressure:	300 bar
Oil viscosity:	2,8-380 cSt
Oil temperature:	-10° +80° (°C)
Oil type:	mineral HL-HLP DIN 51524
Filtering:	19/15 ISO 4466 (25micron)
Gaskets:	NBR
Body material:	GG25
Weight:	6.5 Kg



Ordering code: **ET** **2** **0** **3** / * *

Eurofluid = T
 High/low pressure plate

Version port CETOP = 2

Version block standard = 0

CETOP 3

Low pressure setting
 (adjust by screw)
 1 F = 5-50 bar
 2 F = 30-100 bar

High pressure setting
 (adjust by screw)
 2 F = 50-210 bar
 3 F = 100-300 bar

REMARKS: See on page 91 for technical specifications of VS30 valve

Base alta-bassa pressione, con attacco CETOP 3.

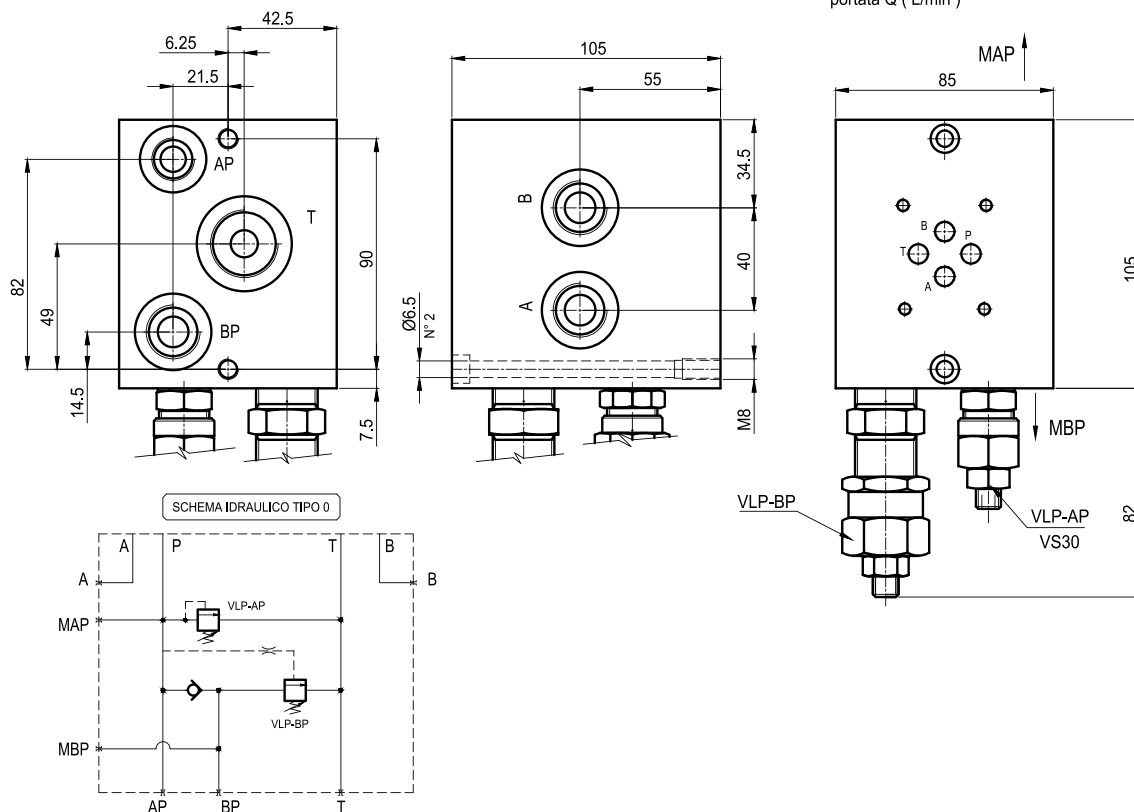
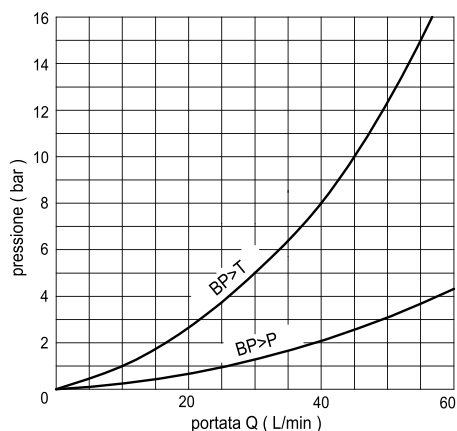
Attacchi AP da 3/8"G, BP da 1/2"G, T da 3/4"G, posteriori.

Attacchi A - B laterali da 1/2"G

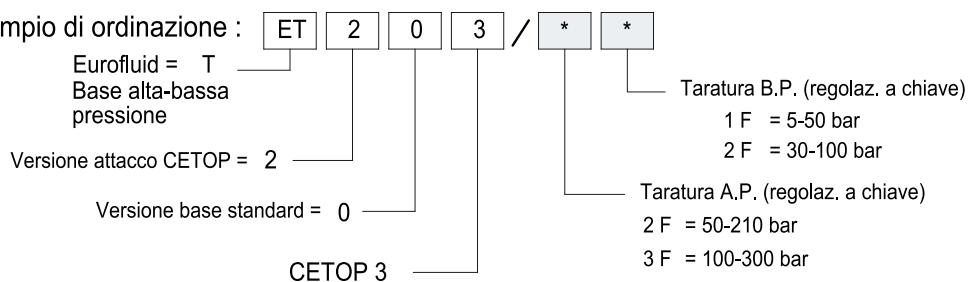
Attacchi MAP - MBP laterali da 1/4"G

CARATTERISTICHE TECNICHE

Portata nominale:	— 40 l/min.
Pressione massima:	— 300 bar
Viscosità olio:	— 2,8-380 cSt
Temperatura olio:	— -10° +80° (°C)
Tipo di olio:	— minerale HL-HLP DIN 51524
Filtrazione:	— 19/15 ISO 4466 (25micron)
Guarnizioni:	— NBR
Materiale del corpo:	— GG25
Peso :	— 6.5 Kg



Esempio di ordinazione :

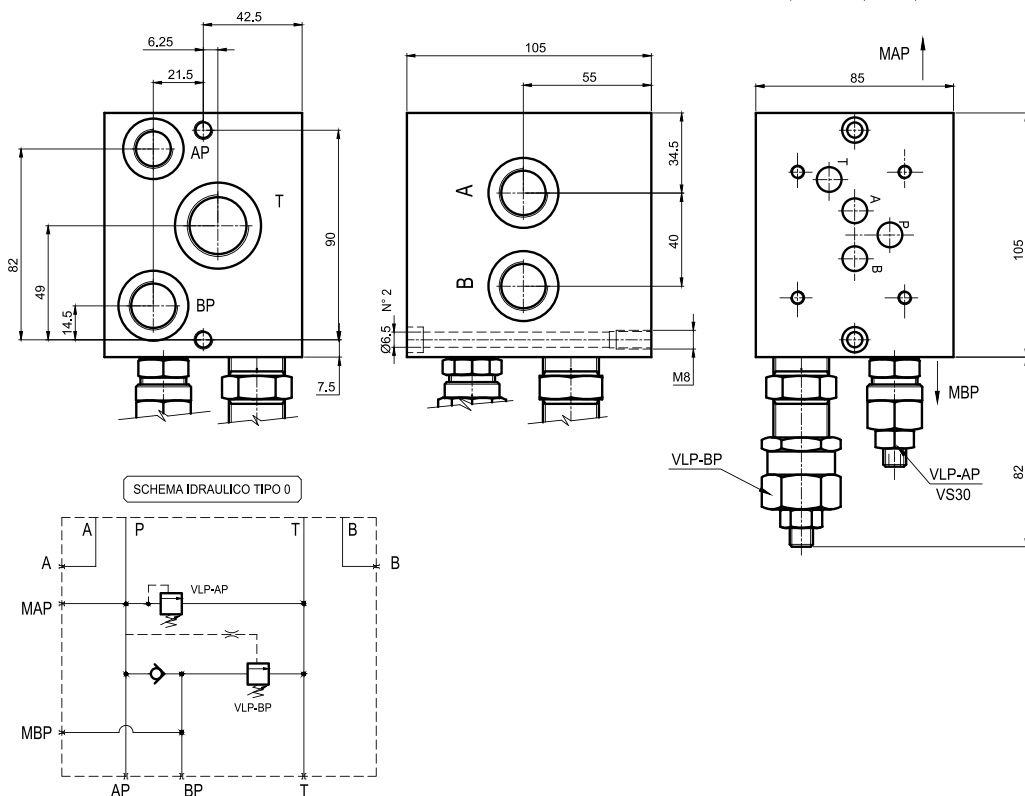
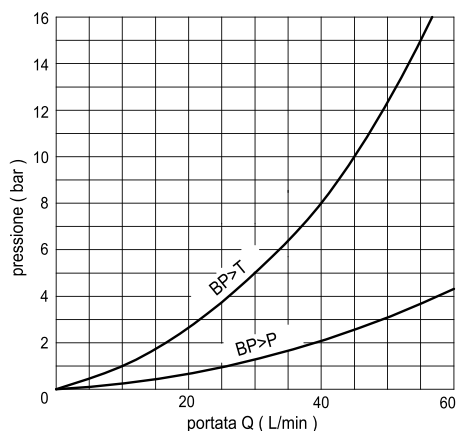


NOTE: Per le caratteristiche tecniche della valvola VS30 vedere pag. 91.

REMARKS: See on page 91 for technical specifications of VS30 valve

Attacchi MAP - MBP laterali da 1/4"G

Portata nominale:	___ 50 l/min.
Pressione massima:	___ 300 bar
Viscosità olio:	___ 2,8-380 cSt
Temperatura olio:	___ -10° +80° (°C)
Tipo di olio:	___ minerale HL-HLP DIN 51524
Filtrazione:	___ 19/15 ISO 4466 (25micron)
Guarnizioni:	___ NBR
Materiale del corpo:	___ GG25
Peso :	___ 6,5 Kg



CETOP 5

3 F = 100-300 bar

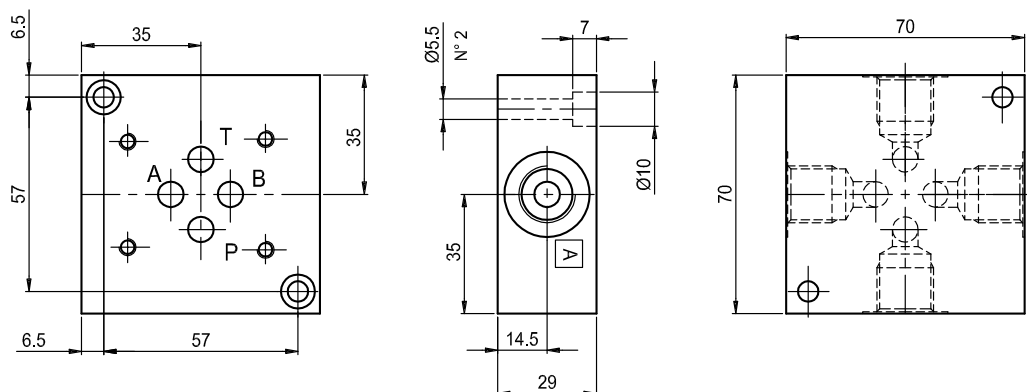
NOTE: Per le caratteristiche tecniche della valvola VS30 vedere pag. 91.

Subplate with ports A-B-P-T on side, 3/8"G. Weight = 0.35 Kg

Material: aluminium 2011-T6 anodized. Max operating pressure: 210 bar

Base singola con utilizzi A-B-P-T laterali, da 3/8"G. Peso = 0.35 Kg

Materiale: alluminio 2011-T6 anodizzato. Pressione max di eserc.: 210 bar



Ordering code:

Esempio di ordinazione:

EAS 3 38 L

Aluminium subplate =

Base singola in alluminio =

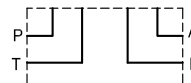
CETOP 3 =

Set of 10 pcs. / Confez. da 10 pz.

L = side ports
= utilizzi laterali

38 = 3/8"G

Hydraulic symbol
Schema idraulico

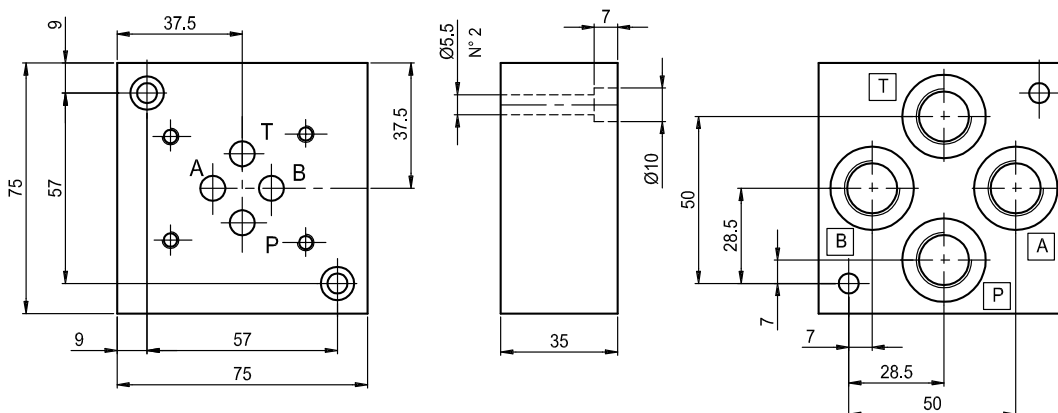


Subplate with ports A-B-P-T on rear, 3/8"G. Weight = 0.5 Kg

Material: aluminium 2011-T6 anodized. Max operating pressure: 210 bar

Base singola con utilizzi A-B-P-T posteriori, da 3/8"G. Peso = 0.5 Kg

Materiale: alluminio 2011-T6 anodizzato. Pressione max di eserc.: 210 bar



Ordering code:

Esempio di ordinazione:

EAS 3 38 P

Aluminium subplate =

Base singola in alluminio =

CETOP 3 =

Set of 10 pcs. / Confez. da 10 pz.

P = rear ports
= utilizzi posteriori

38 = 3/8"G

Hydraulic symbol
Schema idraulico



Subplate, with ports A-B on side, P-T on rear, 3/8"G.

With relief valve (RV). Weight = 0.6 Kg

Max operating pressure: 210 bar

Material: aluminium 2011-T6 anodized.

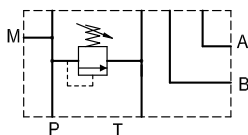
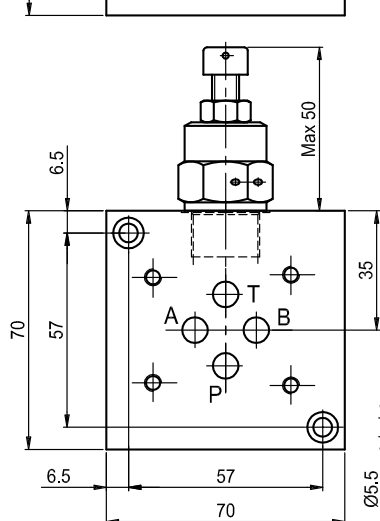
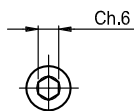
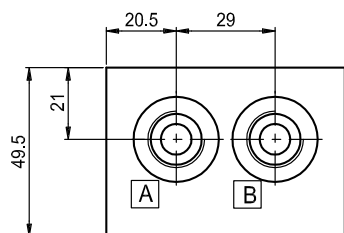
Base singola con utilizzi A-B laterali,

P-T posteriori da 3/8"G. Peso = 0.6 Kg.

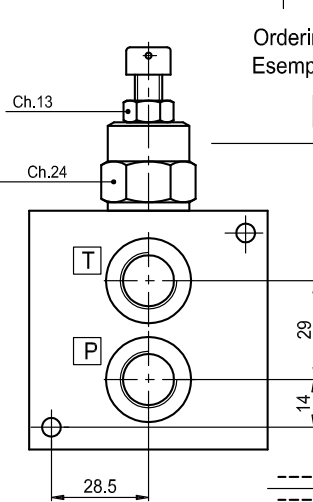
Con valvola limitatrice di pressione (VLP)

Pressione max di esercizio: 210 bar

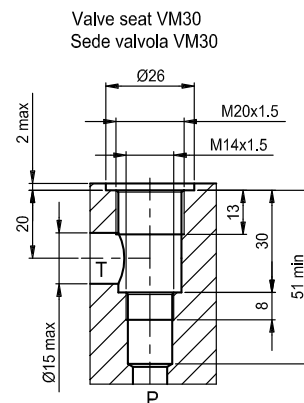
Materiale: alluminio 2011-T6 anodizzato.



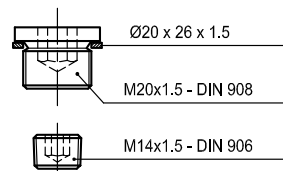
Hydraulic symbol
Schema idraulico



Performance
Curve caratteristiche

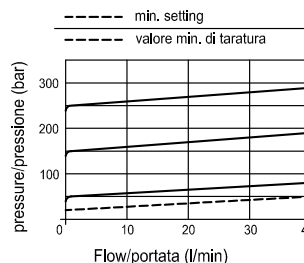


Kit close plug



Ordering code:
Esempio di ordinazione:

ET VM30



Ordering code:
Esempio di ordinazione:

Aluminium subplate =
Base singola in alluminio =

CETOP 3 = 3

3/8"G = 38

rear/side ports = PL
utilizzi posteriori/laterali =

EAS 3 38 PL * * *

F = Setting by key
= Regolazione a chiave

= Spring type / tipo molla

1 = 25-70 bar

2 = 35-170 bar

3 = 70-315 bar

X = with RV / con VLP

Set of 10 pcs.

Confez. da 10 pz.

Monoblock with ports on side, P-T = 1/2", and A-B = 3/8"G

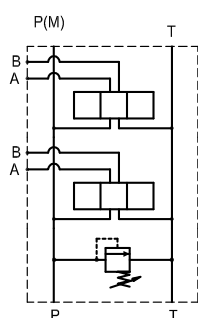
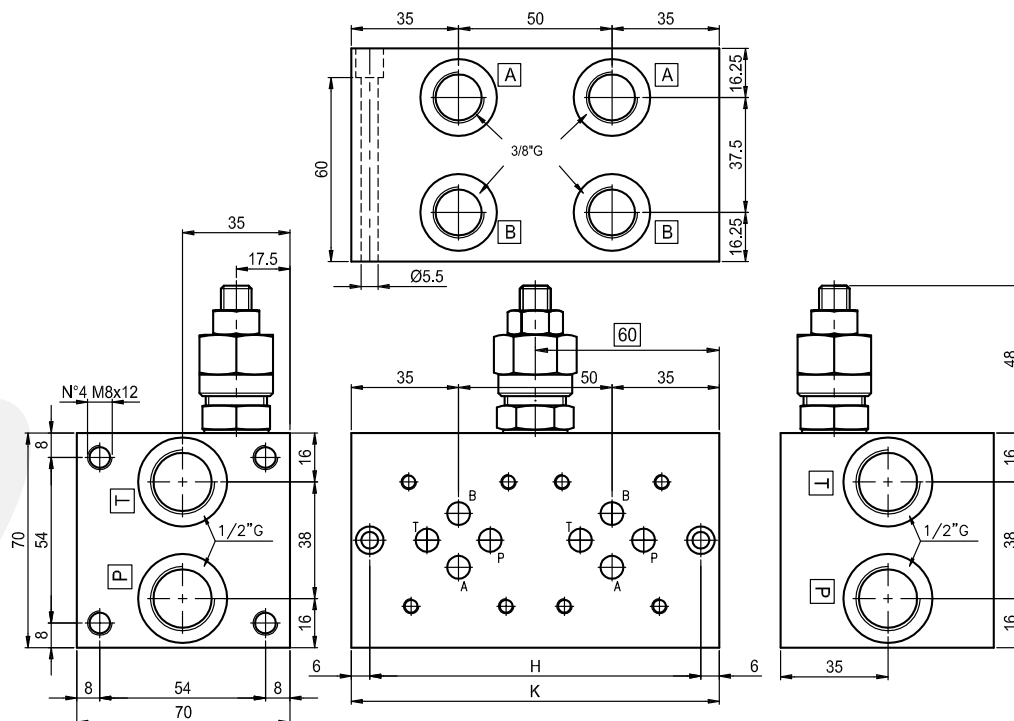
Material: aluminium 6082-T6 anodized.

Max operating pressure: 210 bar. With relief valve (RV).

Monoblocco con utilizzi P-T da 1/2"G e A-B da 3/8"G laterali

Materiale: alluminio 6082-T6 anodizzato.

Pressione max di esercizio: 210 bar. Con valvola limitatrice di pressione (VLP)



Hydraulic symbol
parallel connection

Schema idraulico
in parallelo

N° Elem.	H	K	(Kg)
1Y	58	70	0.9
1Z	73	85	1.0
2	108	120	1.5
3	158	170	2.2
4	208	220	2.8
5	258	270	3.5
6	308	320	4.2
7	358	370	4.8
8	408	420	5.5

Ordering code:

Esempio di ordinazione:

Aluminium Monoblock = EAM
Monoblocco in alluminio = 23
only on side = 3
utilizzi laterali lato P = 3
CETOP 3 = 3
N° Elements = 1, 2, ..., 8
N° stazioni = 1, 2, ..., 8

* = Setting by key
F = regolaz. a chiave
= spring type /tipo molla
0 = 5-50 bar
1 = 30-100 bar
2 = 50-210 bar
Y = without RV
= senza VLP
X = with RV
= con VLP
Z = prearranged for RV
= con predisposizione per VLP

NOTES : See page 91 for technical characteristics of RV

NOTA: Per informazioni tecniche relative alla VLP vedere pag 91