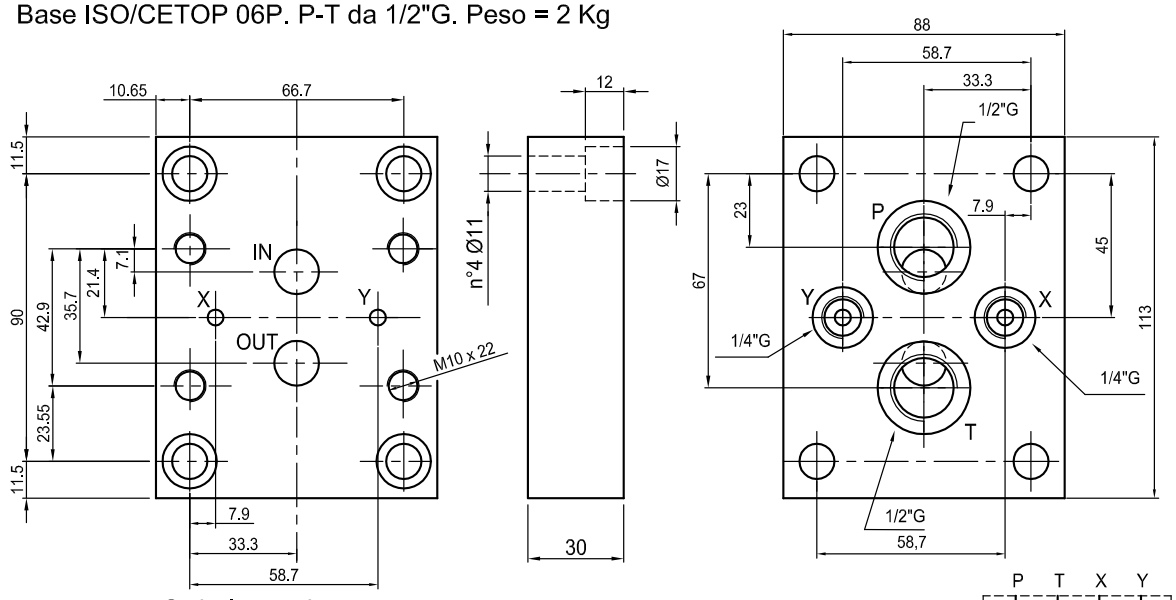
# SUBPLATE
## TYPE EP2006 AND EP2008

# BASE
## TIPO EP2006 ED EP2008

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

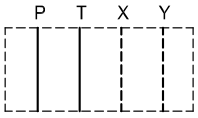
EUROFLUID E

Subplate = Base = P

20 = Type / Tipo ISO/CETOP.....P

06 = Size / Grandezza ISO/CETOP 06

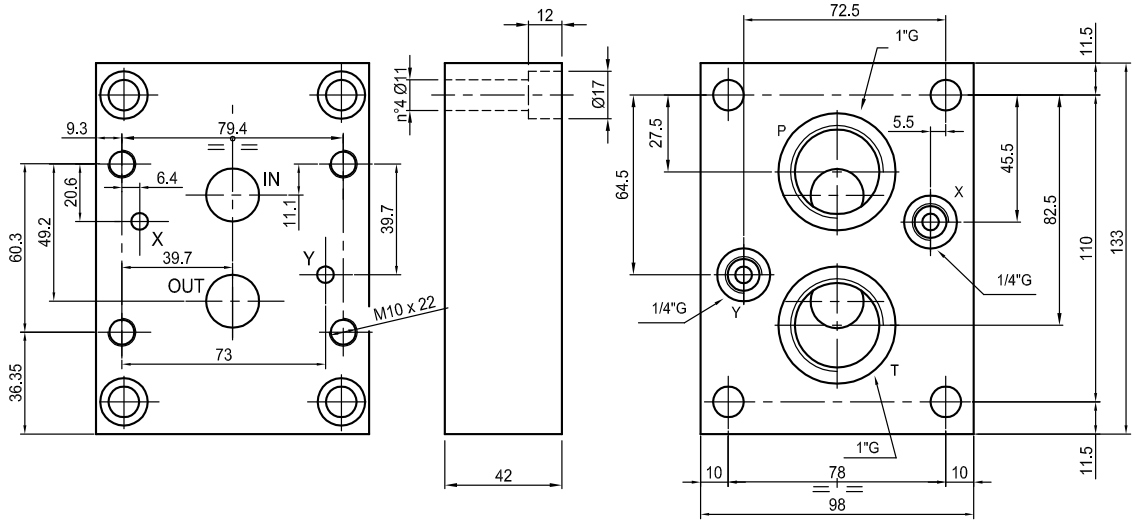
Hydraulic symbol
schema idraulico



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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

EUROFLUID E

Subplate = Base = P

20 = Type / Tipo ISO/CETOP.....P

08 = Size / Grandezza ISO/CETOP 08

Hydraulic symbol
schema idraulico

