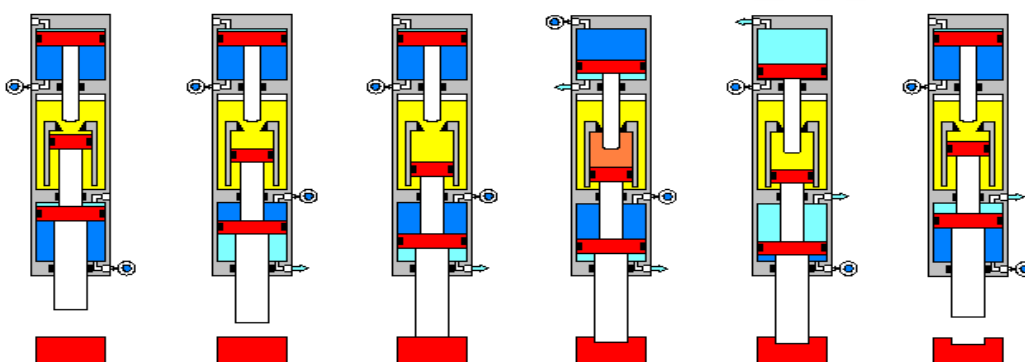
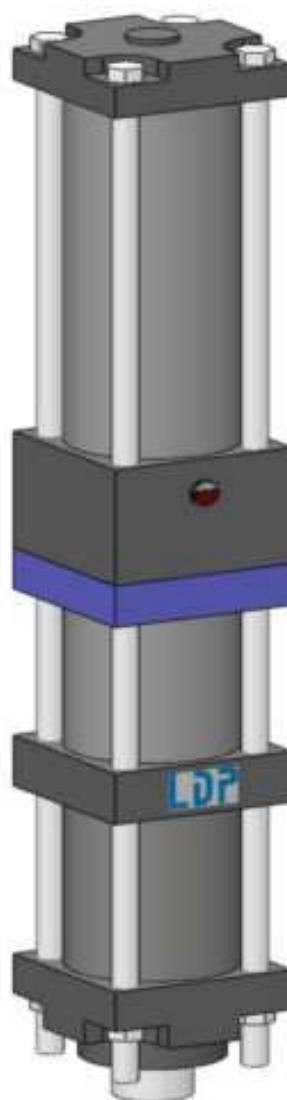


Data Sheet EPP 125

Press head EPP 125 Specifications

- In line or parallel Version
- Working versions position: Vertical, Horizontal, Sub-vertical, Universal Parallel
- Threaded bolts or screws "TX" version
- Work force at 6 bar : 73,9 kN
- Approach force at 6 bar : 6,2 kN
- Total force at 6 bar : 80,1 kN
- Return force at 6 bar : 5,4 kN
- Standard total strokes : 45-75-115-165 mm
- Standard working strokes : 5-10-15 mm
- Approaching recommended speed : 0,3 m/sec
- Anodized aluminium
- Standard magnetic unit
- Connection with high pressure chamber
- Adjustable return stroke cushioning
- Rod connection model "AF" or "AS" or- "AT"
- Possibility to manage the working cycle in an independent way from the approaching phase
- Possibility to manage the unit with low pressure
- Without external tank
- 3D or 2D drawings on request
- Usage instructions in pdf format
- Incorporation statement
- Unit testing certificate



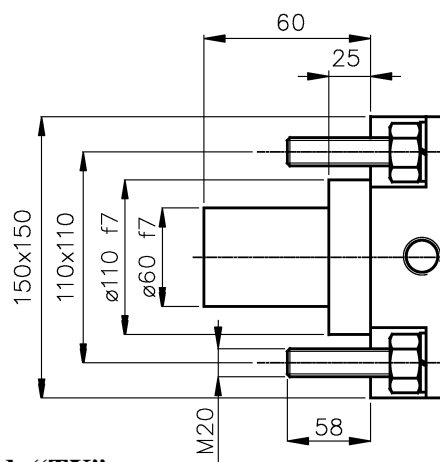


Tot.Stroke 45 mm	L mm	Tot.Stroke 75 mm	L mm	Tot.Stroke 115 mm	L mm	Tot.Stroke 165 mm	L mm
40-05	636	70-05	696	110-05	776	160-05	876
35-10	686	65-10	746	105-10	826	155-10	926
30-15	736	60-15	796	100-15	876	150-15	976

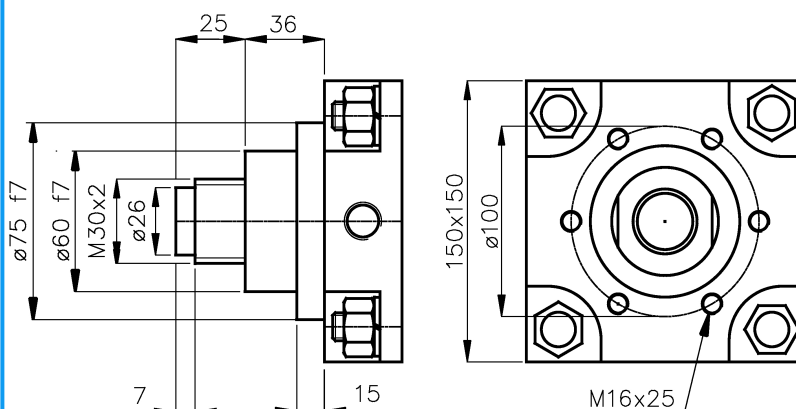
Connections chart

A= Force cylinder forward
B= Force cylinder return
C= Approach cylinder forward
D= Approach cylinder return
P= Pressure tap
R= Oil topping up
S= Oil drain

Threaded bolts unit version

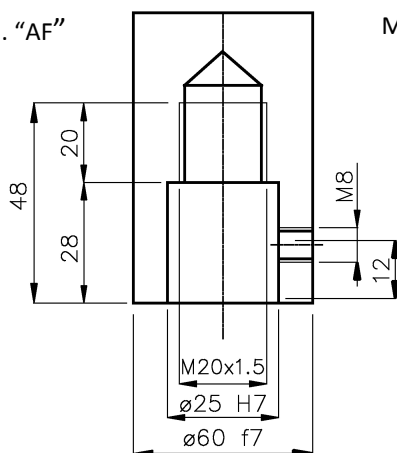


Screw unit version mod. "TX"

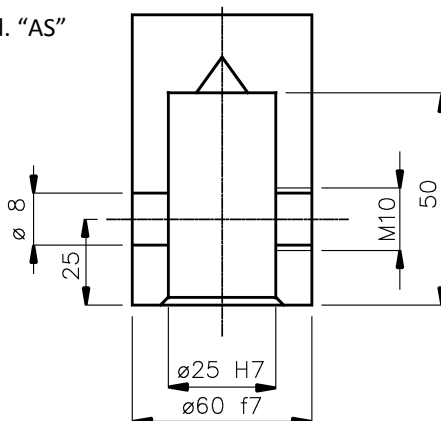


Rod Connection

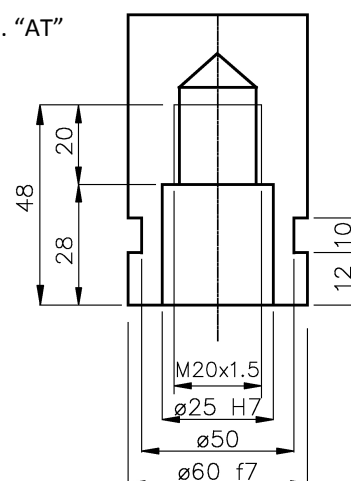
Mod. "AF"



Mod. "AS"



Mod. "AT"



PRODUCTION PROGRAMME:

- Pressure booster, Air-Oil cylinders

- E-Type, CS-Type, KS-Type and special Press heads - Clicnhing systems
- Pneumatic and Hydropneumatic units with swan neck as well as pillars type

LDP thrust technology

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