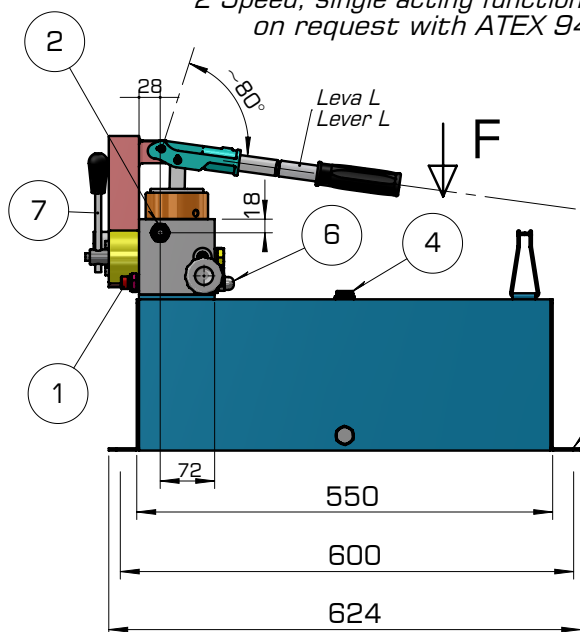


Pompa Tipo GL2P70-iA - Pump Type GL2P70-iA

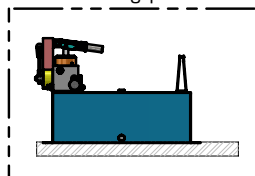
2 Velocità, funzionamento semplice effetto, comando cilindri doppio effetto, con volantino di scarico certificata, su richiesta, ATEX 94/9/CE (II 2 GD c IIB T6 T85°C)

2 Speed, single acting function, for double acting cylinder with release handknob. on request with ATEX 94/9/CE (II 2 GD c IIB T6 T85°C) certification..



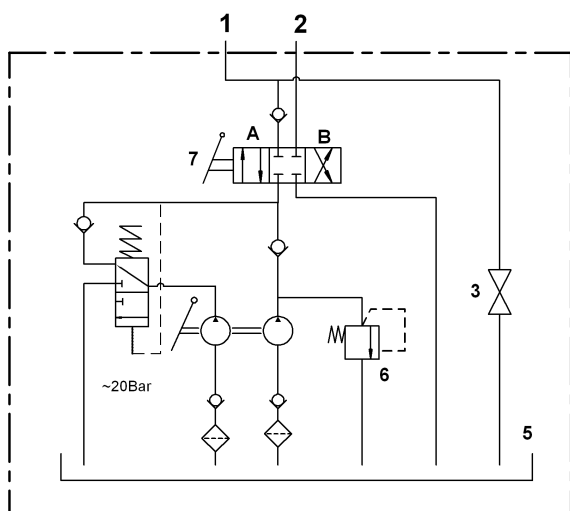
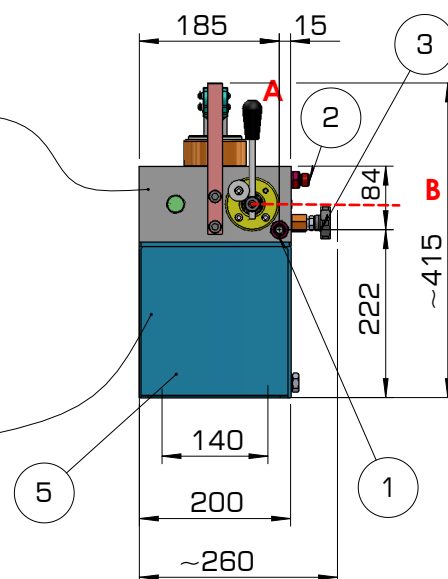
Alluminio Avional anodizzato
Oxidized Avional Aluminum

Montaggio
Mounting position:



Acciaio Zincato
Zinc coated Steel

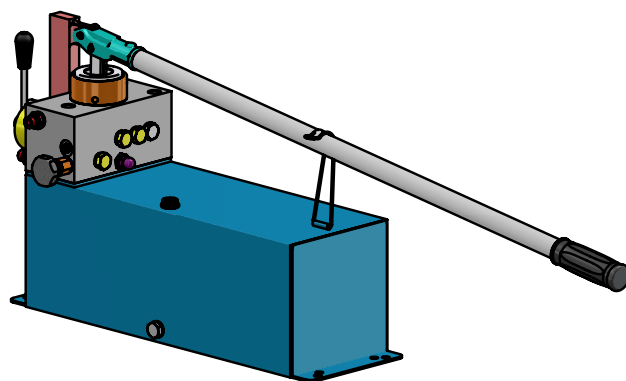
n°4 fori $\varnothing 8$
n°4 holes $\varnothing 8$



Peso - Weight = ~22Kg

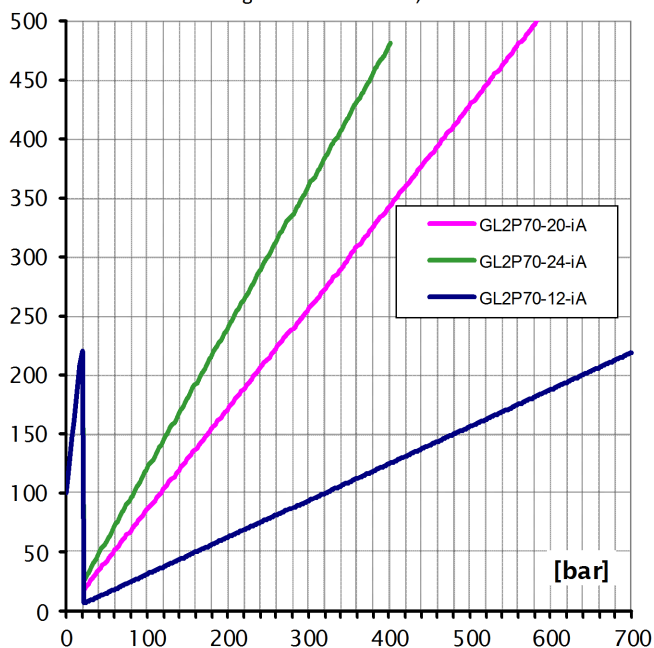
- 1 Mandata 1 (3/8"Gas bspp) - Pressure Port 1 (3/8"Gas bspp)
- 2 Mandata 2 (3/8"Gas bspp) - Pressure Port 2 (3/8"Gas bspp)
- 3 Volantino Di Scarico (su mandata n° 1) - Release Handknob (on pressure port n° 1)
- 4 Tappo Carico Olio - Filler Plug
- 5 Serbatoio L. 18 - Tank L.18
- 6 Registro Max. Pressione - Relief valve Setting
- 7 Leva inversione flusso Olio - Oil Flow Diverter Lever
- 8 Tappo scarico olio - Oil release plug

Valvole cementate e rettificate - Hardened and rectified valves



F [N]

Diagramma pressione-Forza; L=1000mm
Diagram Pressure-Force; L=1000mm



TIPO TYPE	Cilindrata (1°velocità / 2°velocità) Displacement (1°speed / 2°speed) [cm ³]	Pressione (1°velocità / 2°velocità) Pressure (1°speed / 2°speed) [bar]
GL2P70-12-IA	~133 / 4	~20 / 700
GL2P70-20-IA	~133 / 12	~20 / 400
GL2P70-24-IA	~133 / 18	~20 / 300