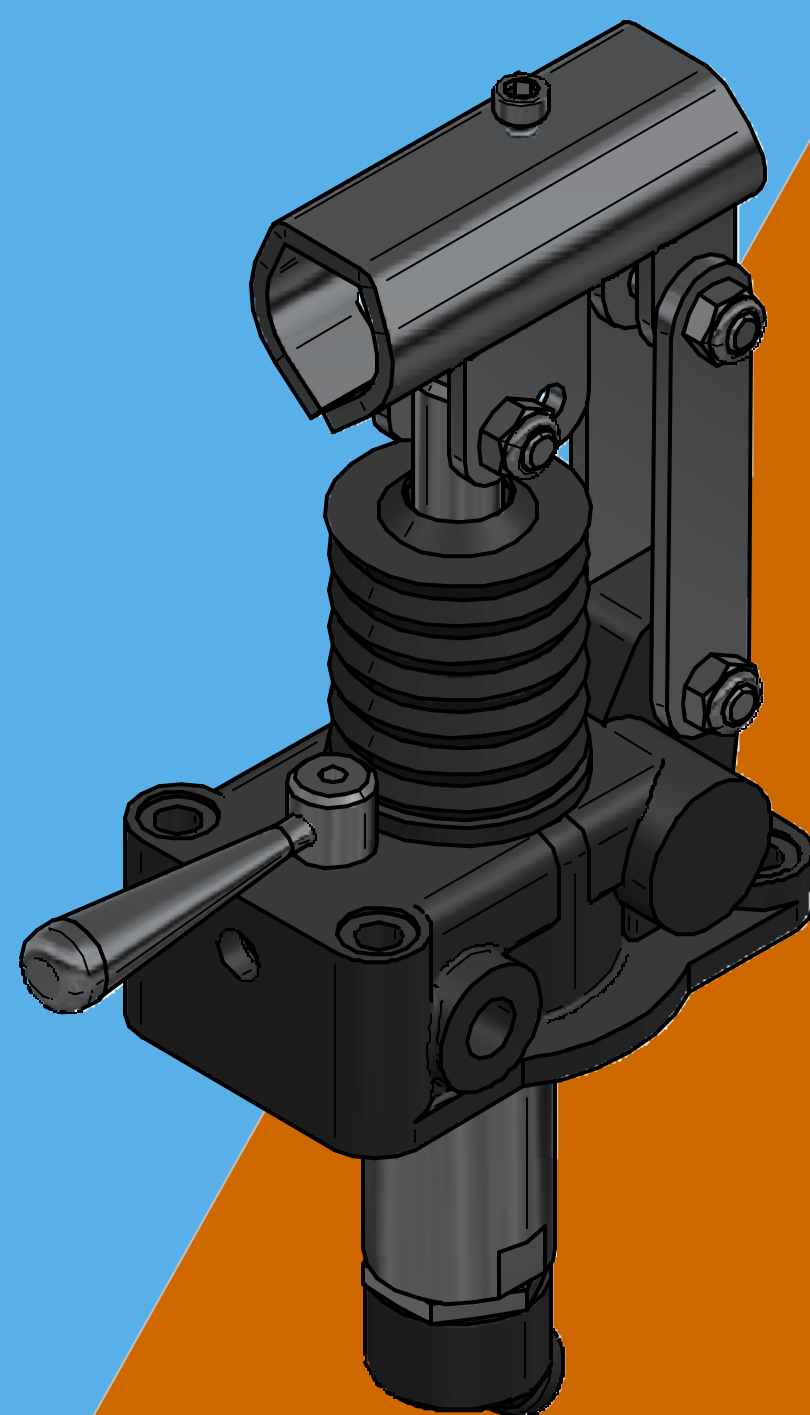
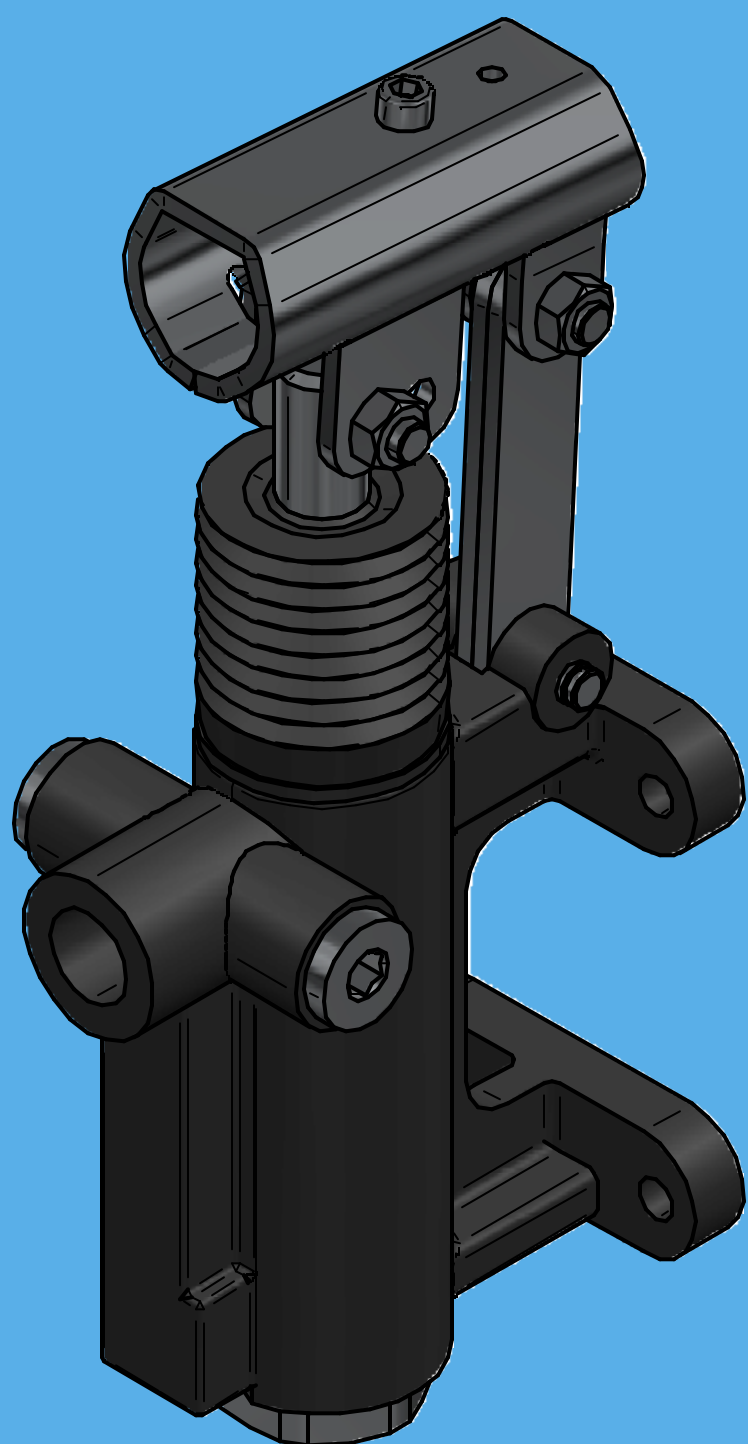
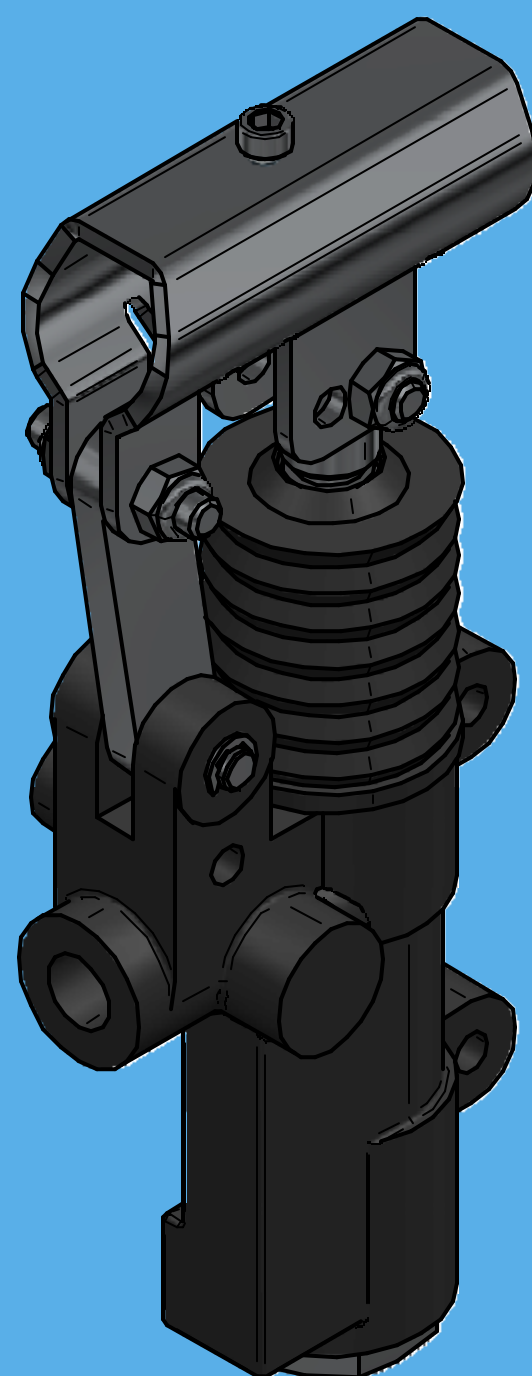
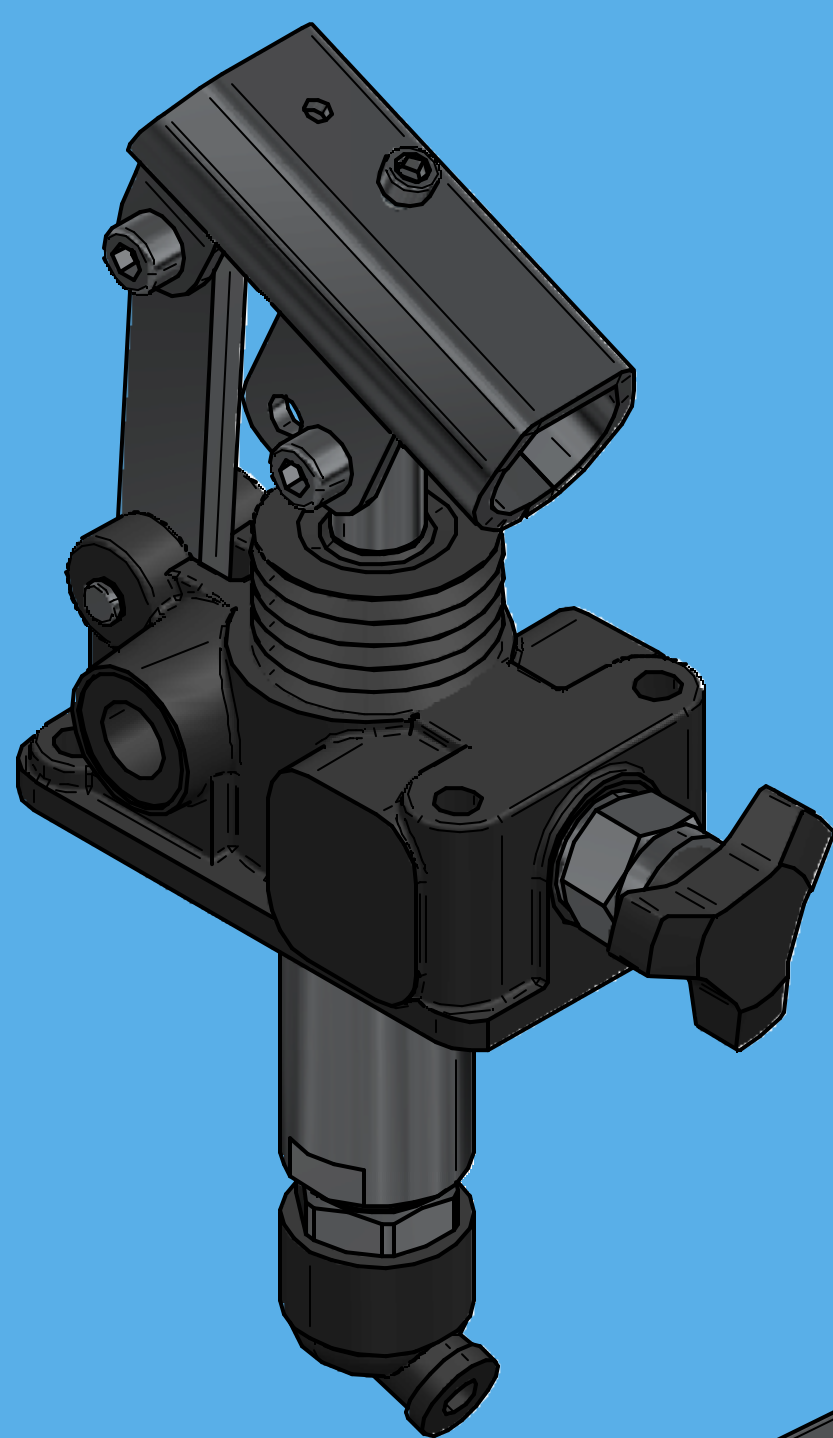




Line PM

Pompe a mano Serie PM - Hand pumps Line PM



G.L. HYDRAULIC S.R.L. è una realtà produttiva all'avanguardia specializzata nella realizzazione di una vasta gamma di componenti oleodinamici che trovano applicazione nei più diversi settori industriali.

Gli elevati standard qualitativi del prodotto vengono scrupolosamente garantiti dall'impiego dei materiali migliori e dalla rigorosa attuazione di severe procedure di controllo. Grazie all'esperienza, alla profonda conoscenza del mercato e all'elevata competenza tecnica, G.L. HYDRAULIC S.R.L. è un punto di riferimento indispensabile per tutti coloro che cercano risposte puntuali e soluzioni concrete alle esigenze più diversificate. L'ottima assistenza pre e post vendita e la rapidità delle consegne assicurano servizi efficaci e tempestivi, frutto di una gestione aziendale dinamica e flessibile che è sinonimo di competenza e professionalità.

G.L. HYDRAULIC S.R.L. is a leading-edge manufacturer who specializes in producing a wide range of hydraulic components for application in a variety of industrial sectors. The exceptional product quality standards are carefully guaranteed through the use of very best materials and the implementation of extremely tough quality-control procedures. Thanks to its experience, extensive knowledge of the market and outstanding technical skills, G.L. HYDRAULIC S.R.L. is an indispensable port of call for those seeking prompt, concrete solutions for every type of requirement, no matter how difficult it might seem. Excellent pre and after assistance, together with fast delivery, ensure a highly efficient customer service arising from the flexible, dynamic company management synonymous with skill and professionalism.

CATALOGO TECNICO *TECHNICAL CATALOGUE*

Pompe a mano Serie PM
Hand pumps Line PM

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Indice - Index

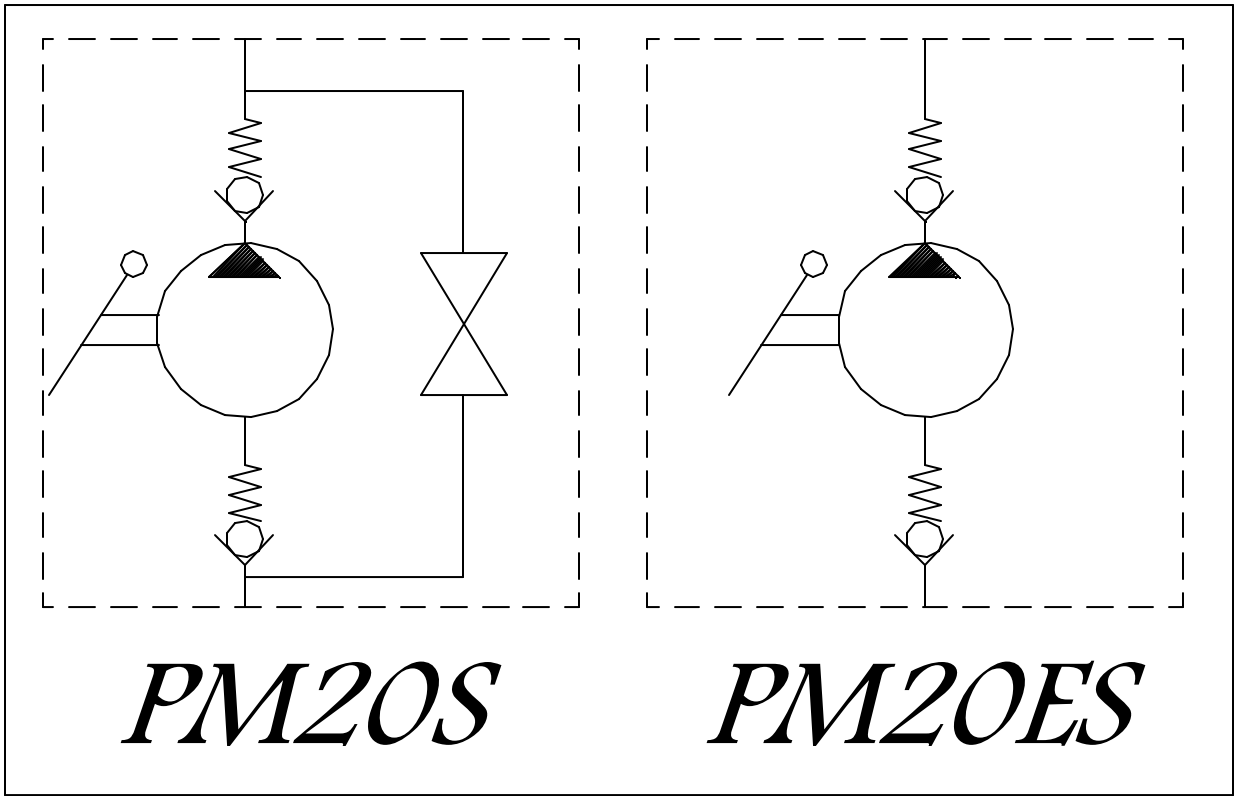
<i>Pompa a mano supporto per leva in acciaio - Hand pump steel connection lever</i>	<i>Pag.</i>
- Doppio effetto per cilindro a semplice effetto flangiabile a parete - Double-stroke for a single acting cylinder fixing to wall	5
- Line PM20	6
- Line PM50	
- Doppio effetto per cilindro a semplice effetto flangiabile a serbatoio - Double-stroke for a single acting cylinder fixing to oil tank	
- Line PMS	7
- Doppio effetto per cilindro a doppio effetto flangiabile a serbatoio - Double-stroke for a double acting cylinder fixing to oil tank	
- Line PMI	8

PM20

Iron cast body - Steel connection lever

Funzionamento a doppio effetto per cilindro a semplice effetto

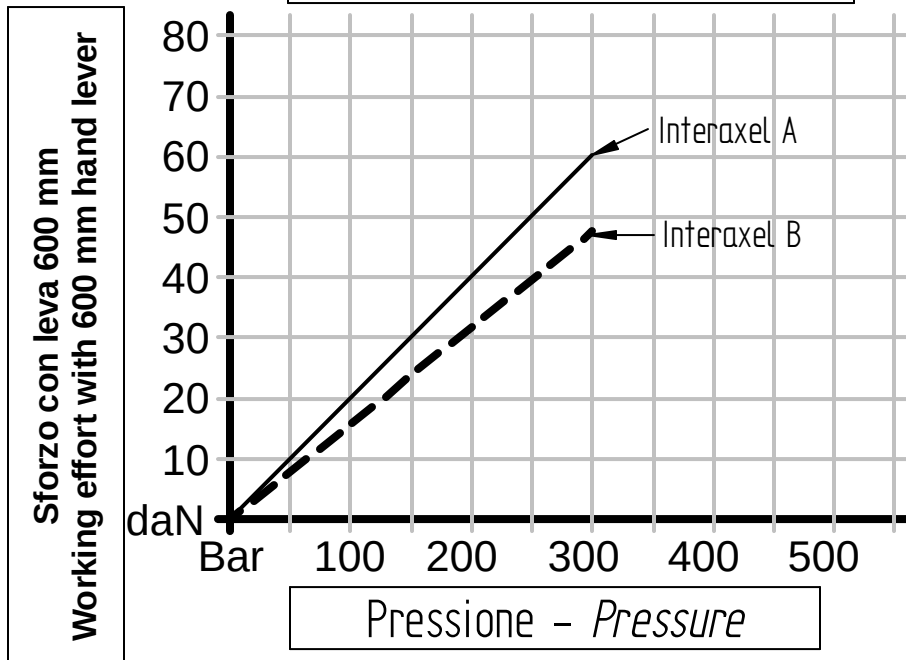
Double-stroke for a single acting cylinder



Cilindrata Flow (cc)	Pressione massima Max pressure (bar)	Peso Weight (Kg)
18,5	300	2,6

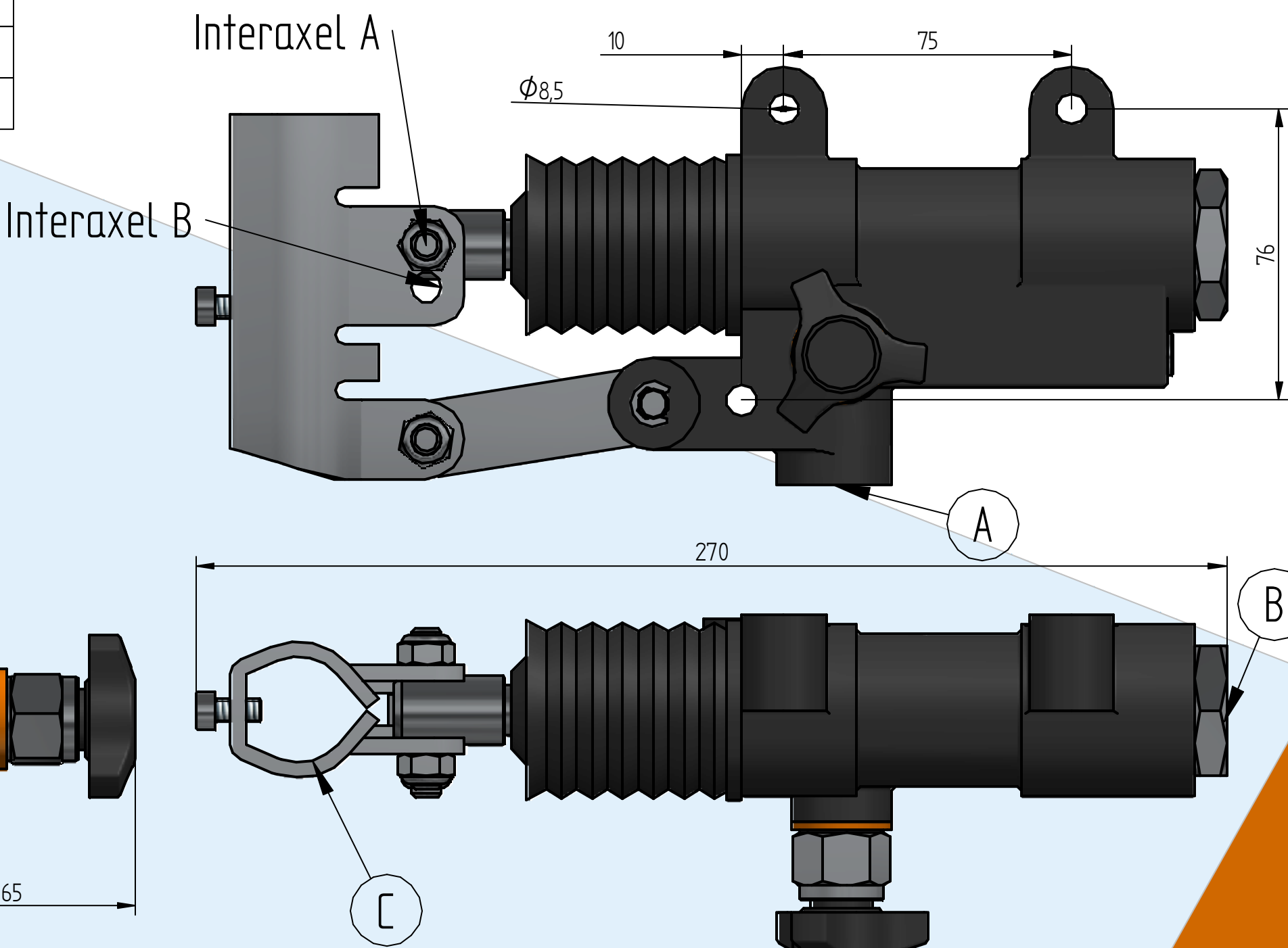
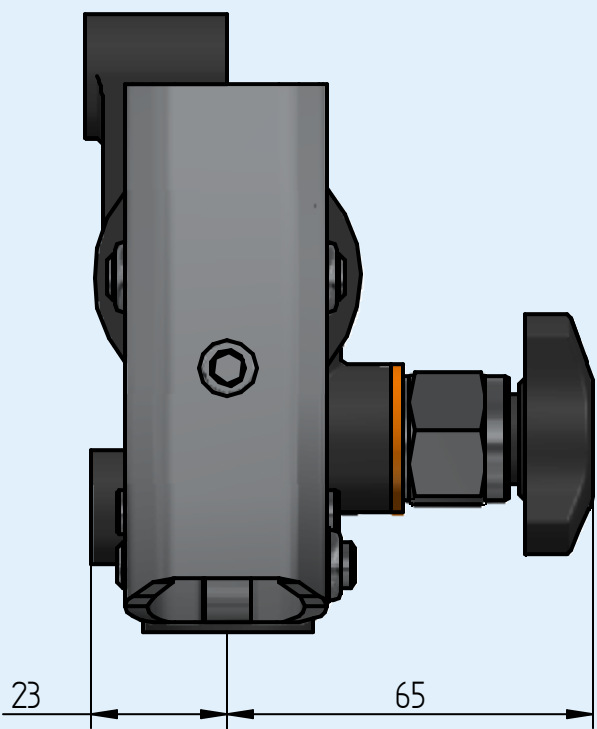
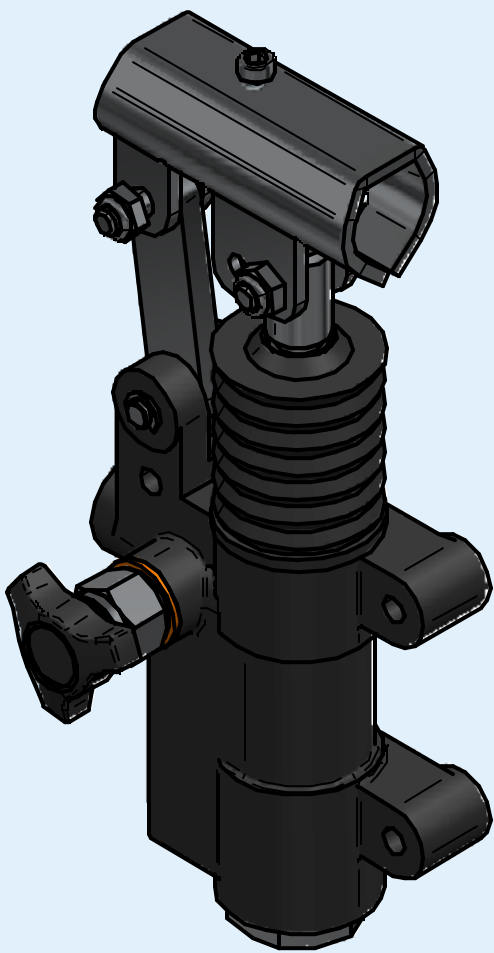
Montaggio: Qualsiasi posizione
Mounting: Any position

Diagramma prove di carico
Load curve

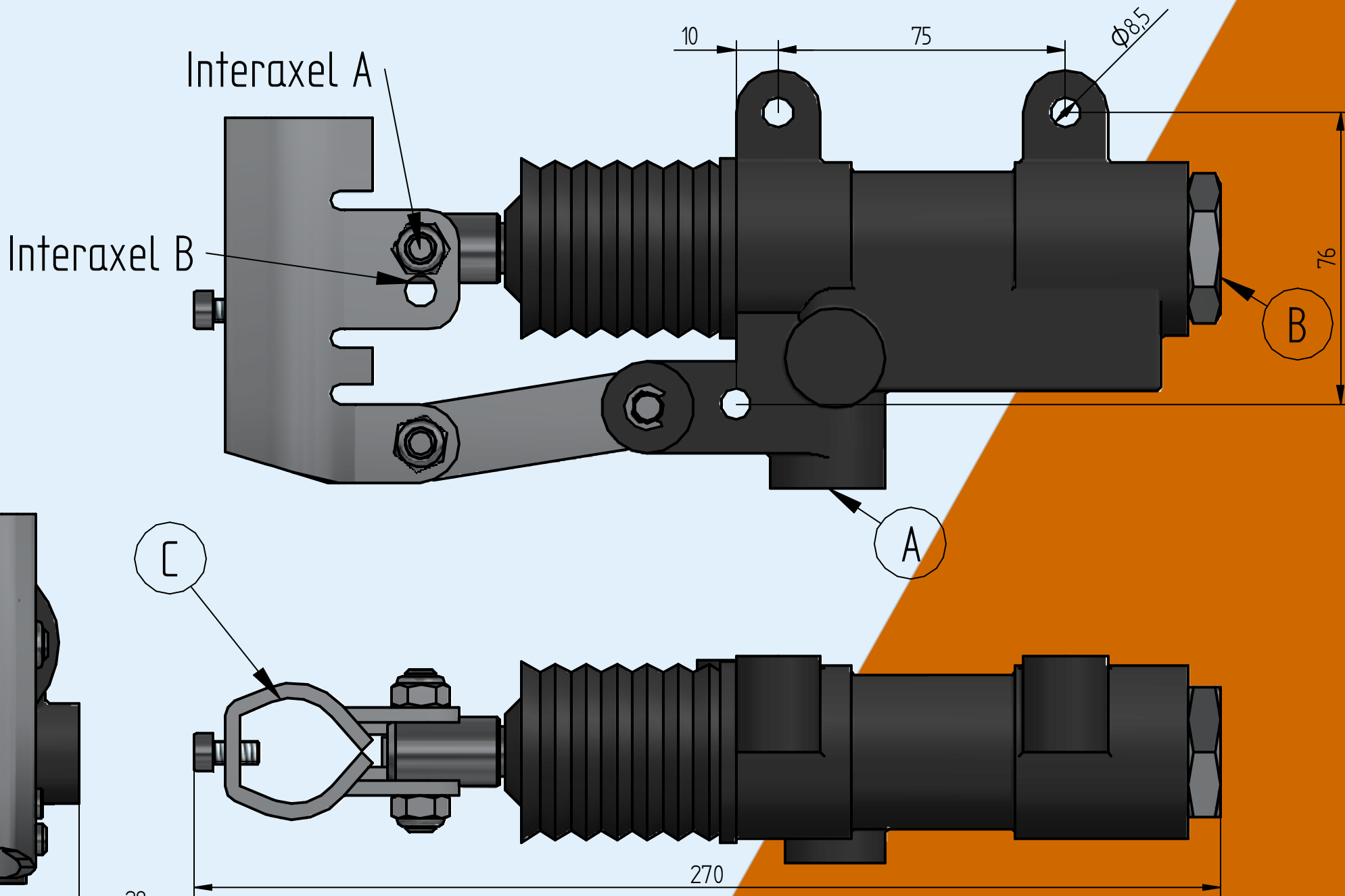
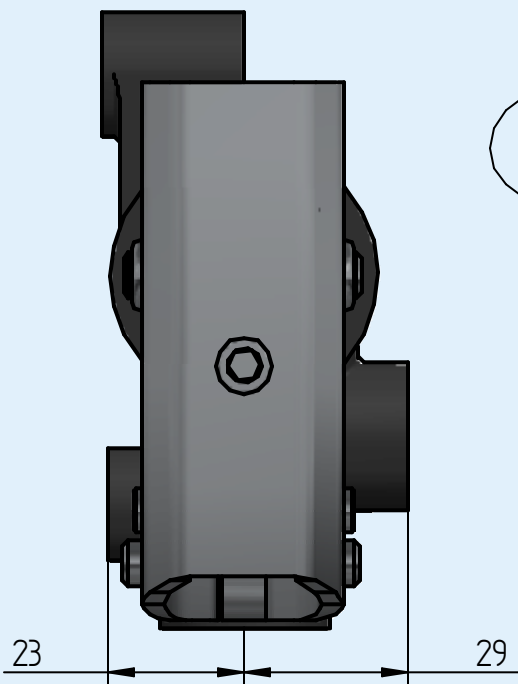
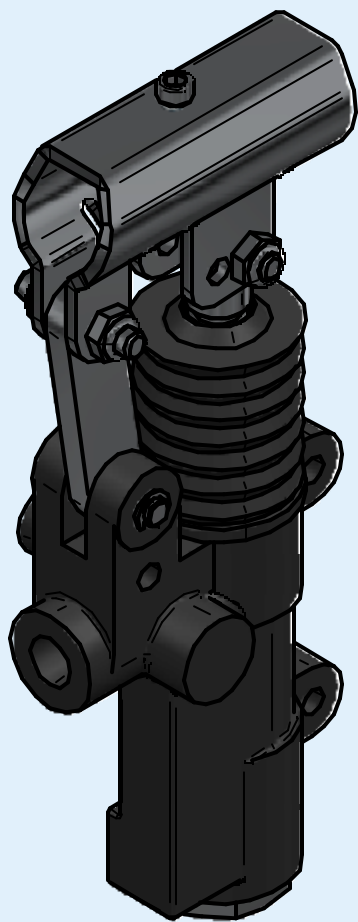


Mandata Pressure porte	Aspirazione Suction	Diametro interno porta leva Lever connection inside diameter
A	B	C
3/8 GAS F	1/2 GAS F	27 mm

PM20S



PM20ES

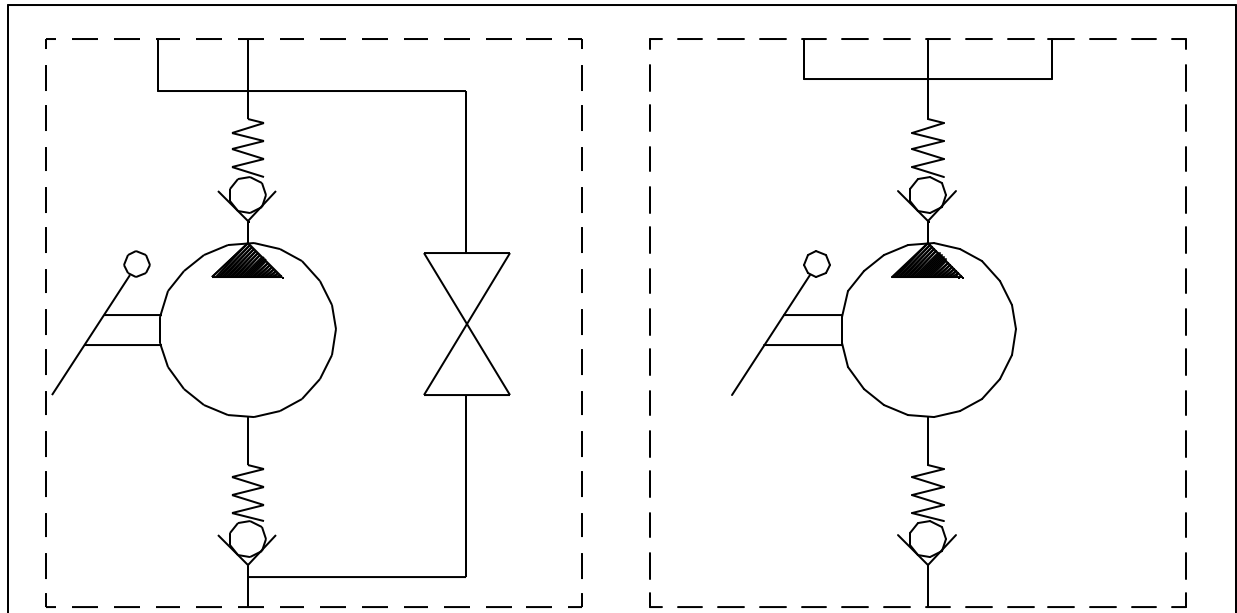


PM50

Iron cast body - Steel connection lever

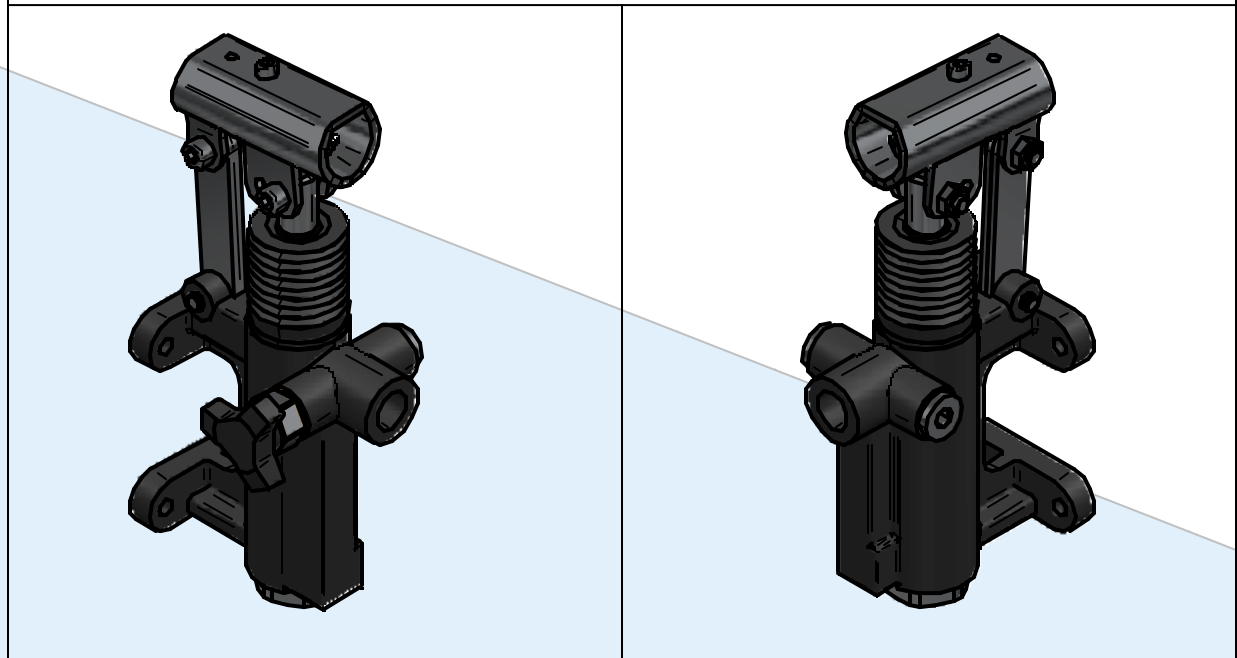
Funzionamento a doppio effetto per cilindro a semplice effetto

Double-stroke for a single acting cylinder



PM50S

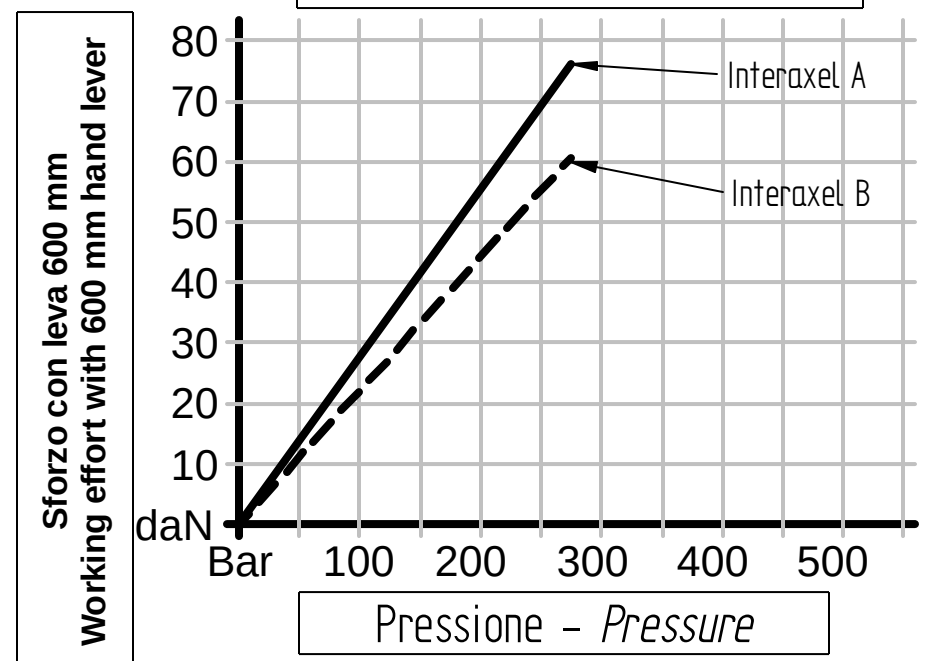
PM50ES



Interaxel	Cilindrata Flow (cc)	Pressione massima Max pressure (bar)	Peso Weight (Kg)
A	43,5	280	3,3
B	28,5		

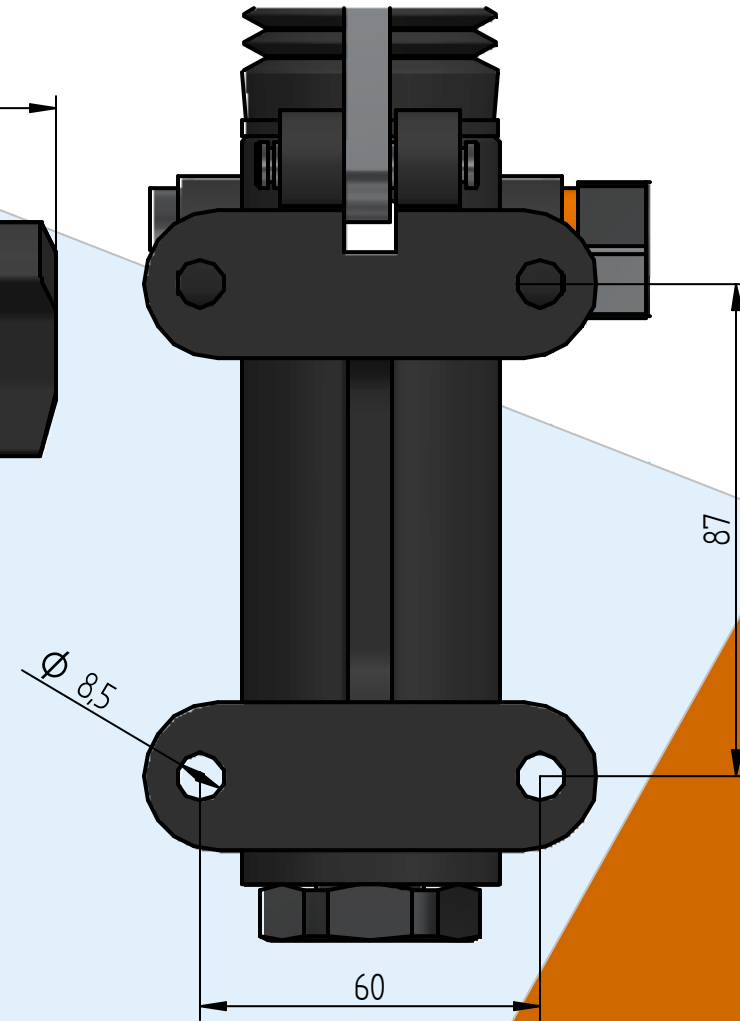
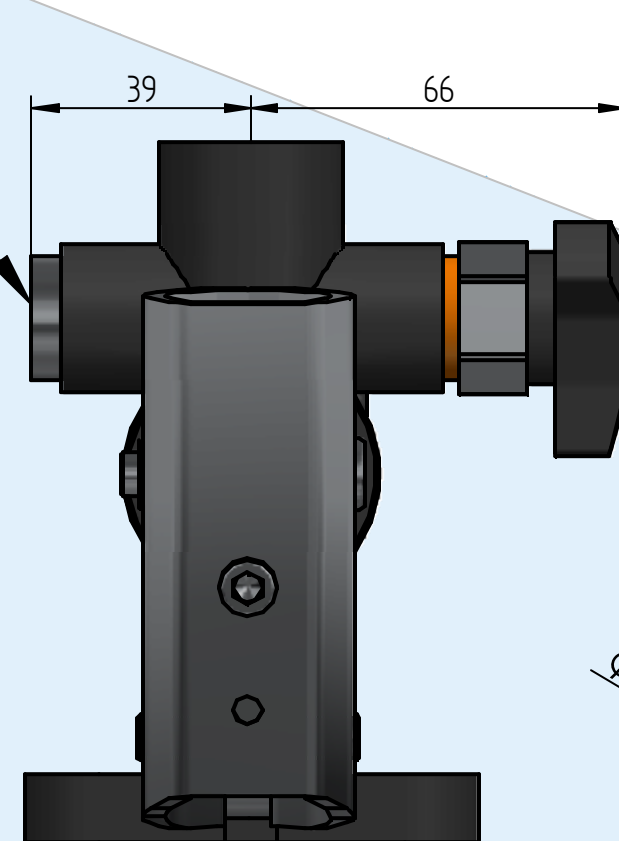
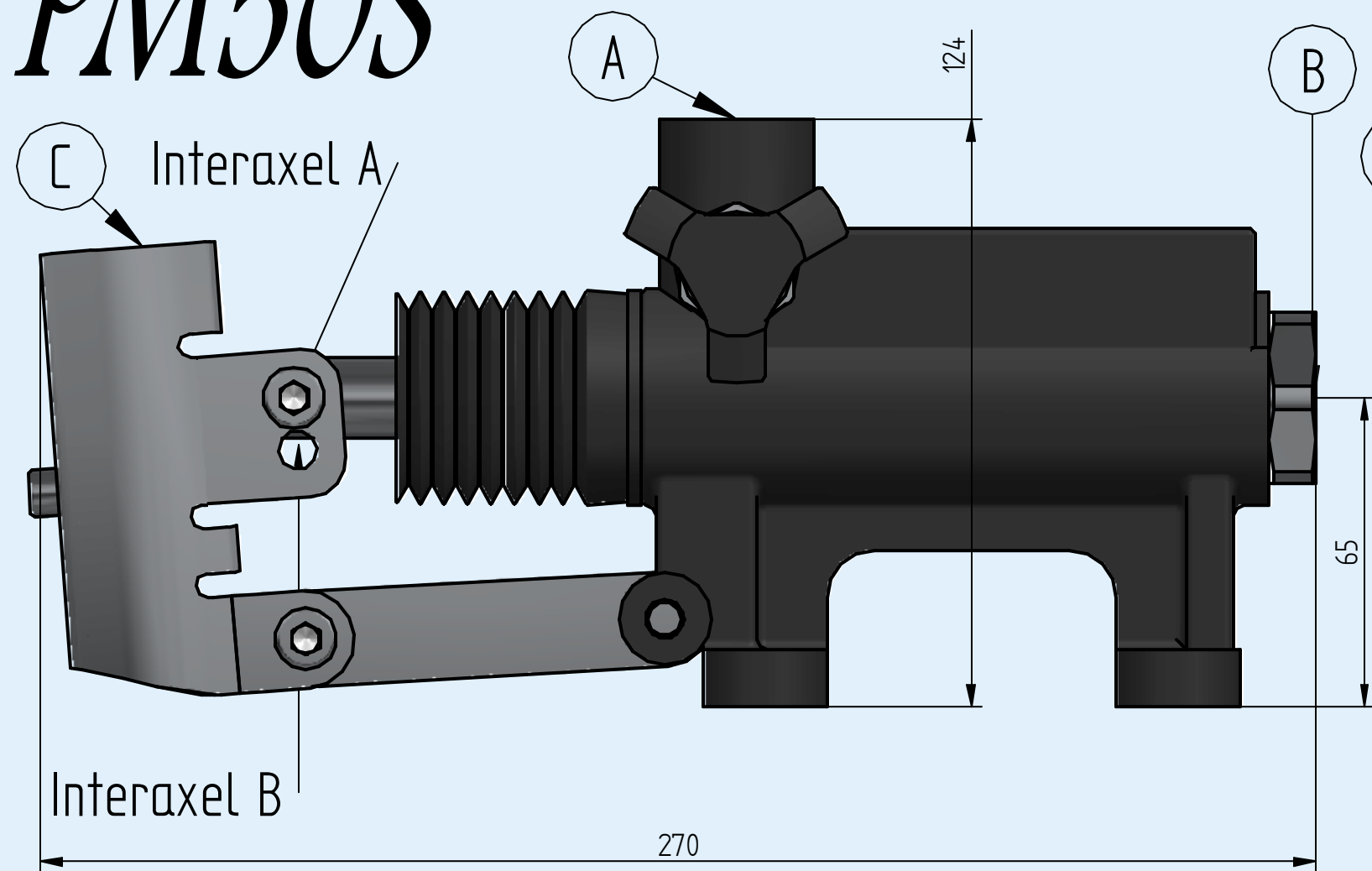
Montaggio: Qualsiasi posizione
Mounting: Any position

Diagramma prove di carico
Load curve

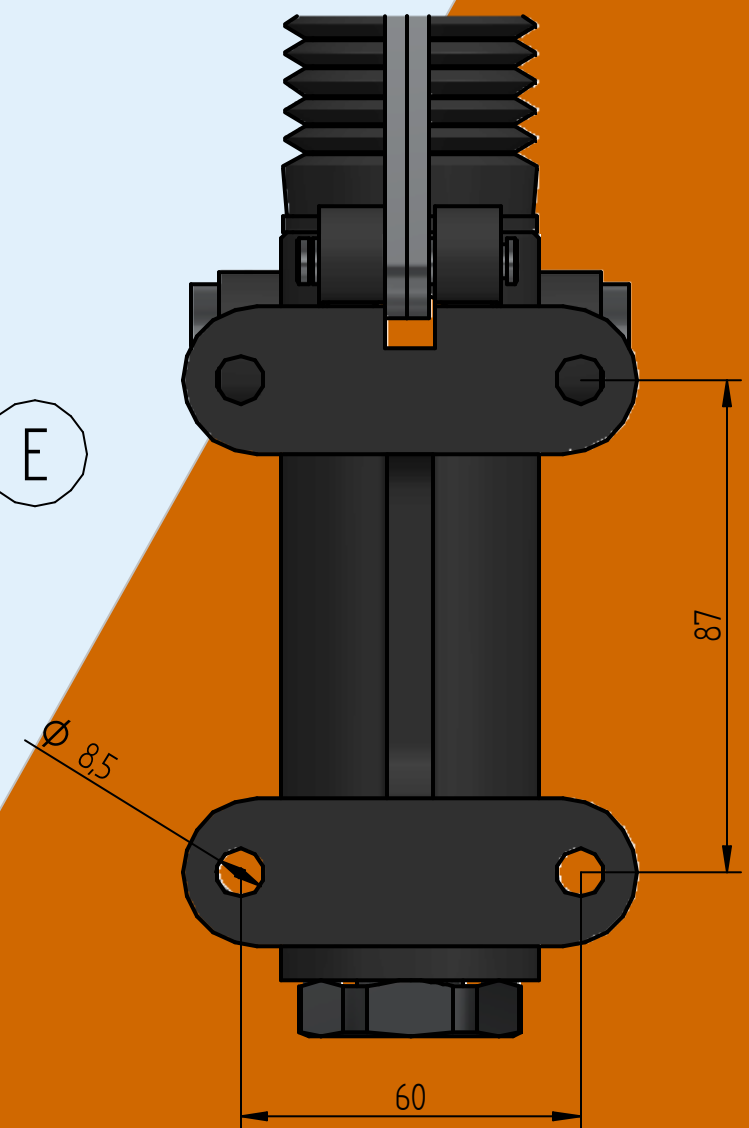
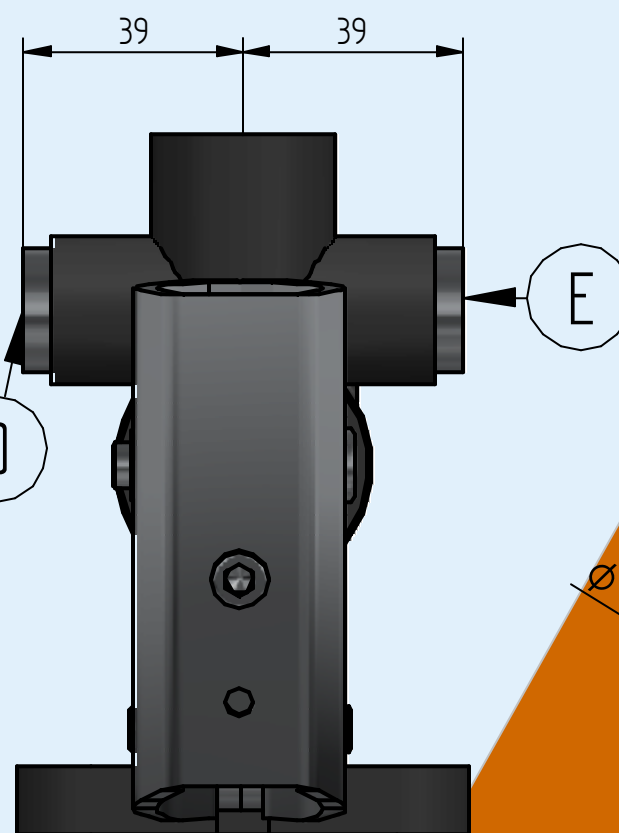
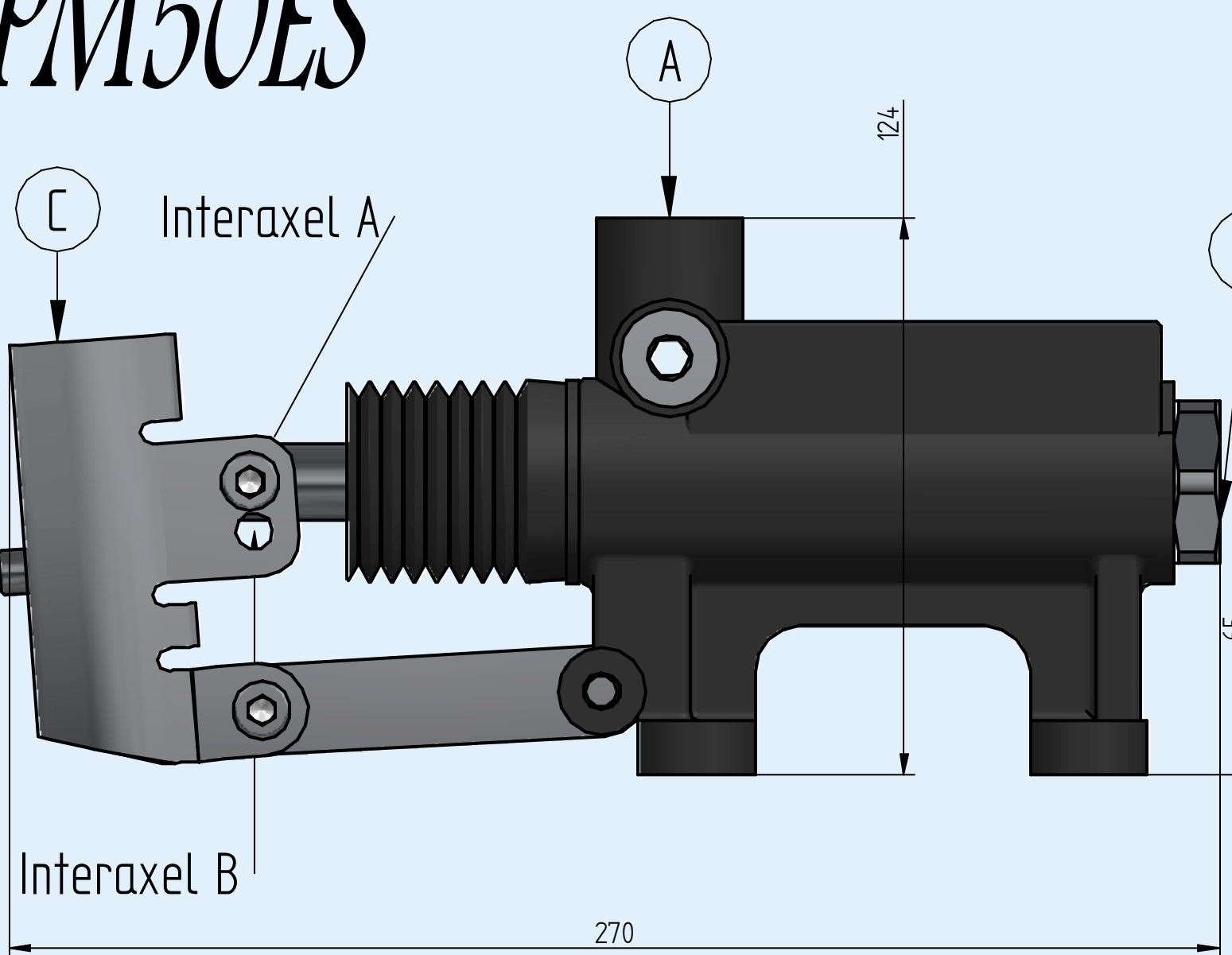


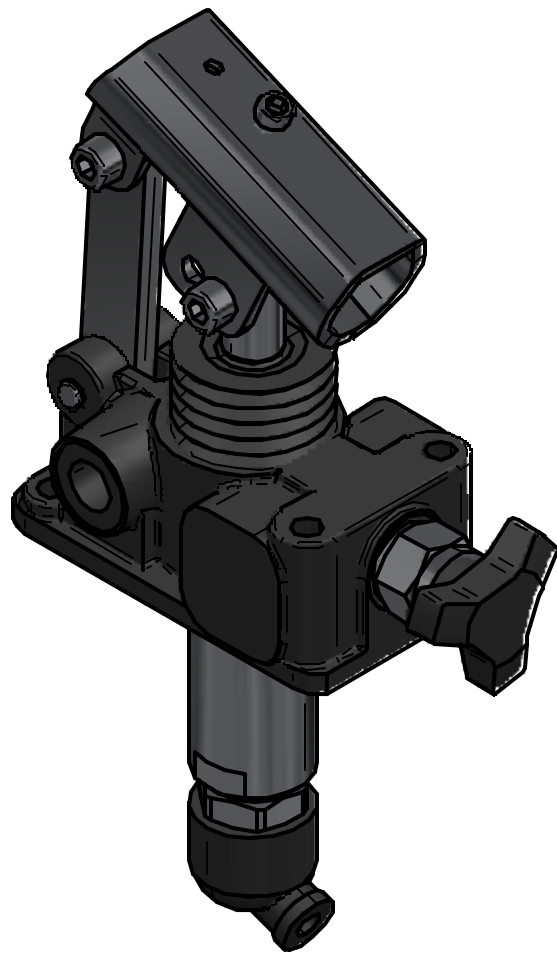
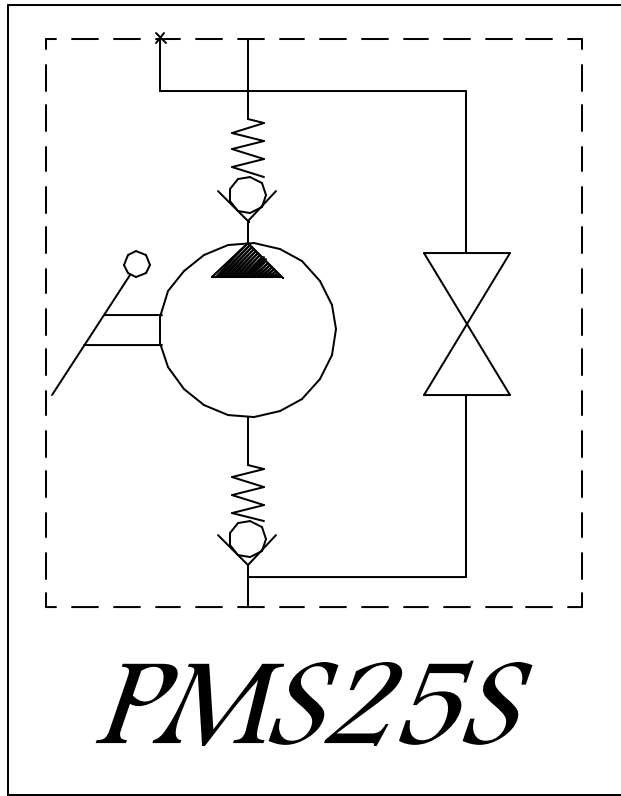
Mandata Pressure porte	Aspirazione Suction	Diametro interno porta leva Lever connection inside diameter	Presa pressione Pression plug
A	B	C	D - E
1/2 GAS F	1/2 GAS F	27 mm	3/8 GAS F

PM50S



PM50ES





Sforzo con leva 600 mm
Working effort with 600 mm hand lever

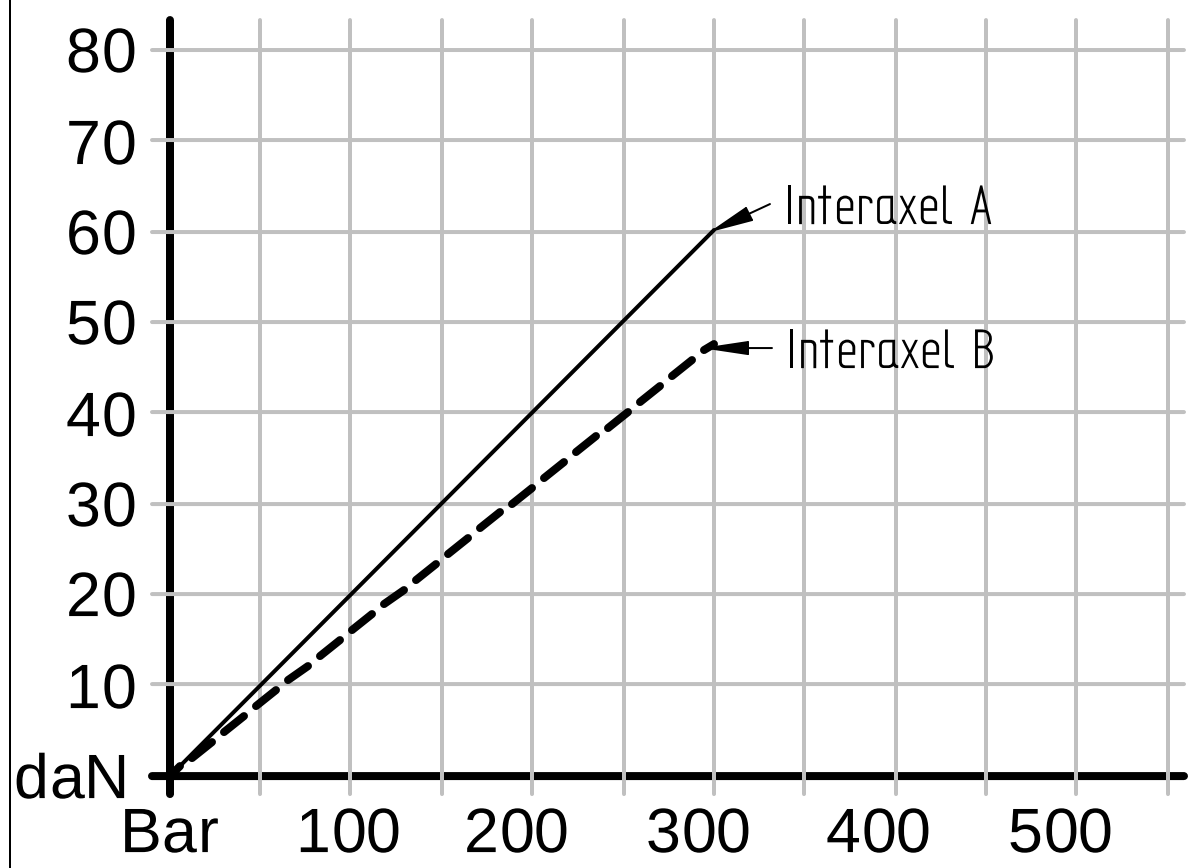
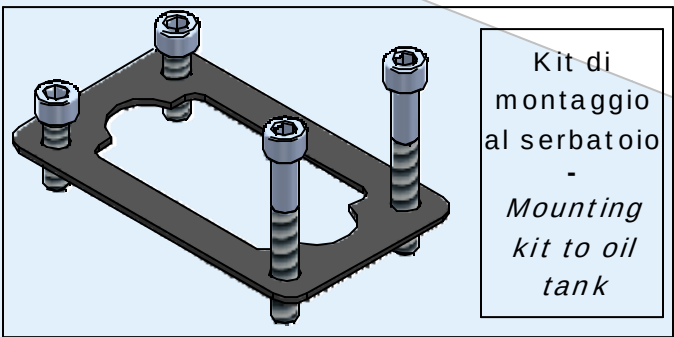


Diagramma
prove di
carico

Load curve

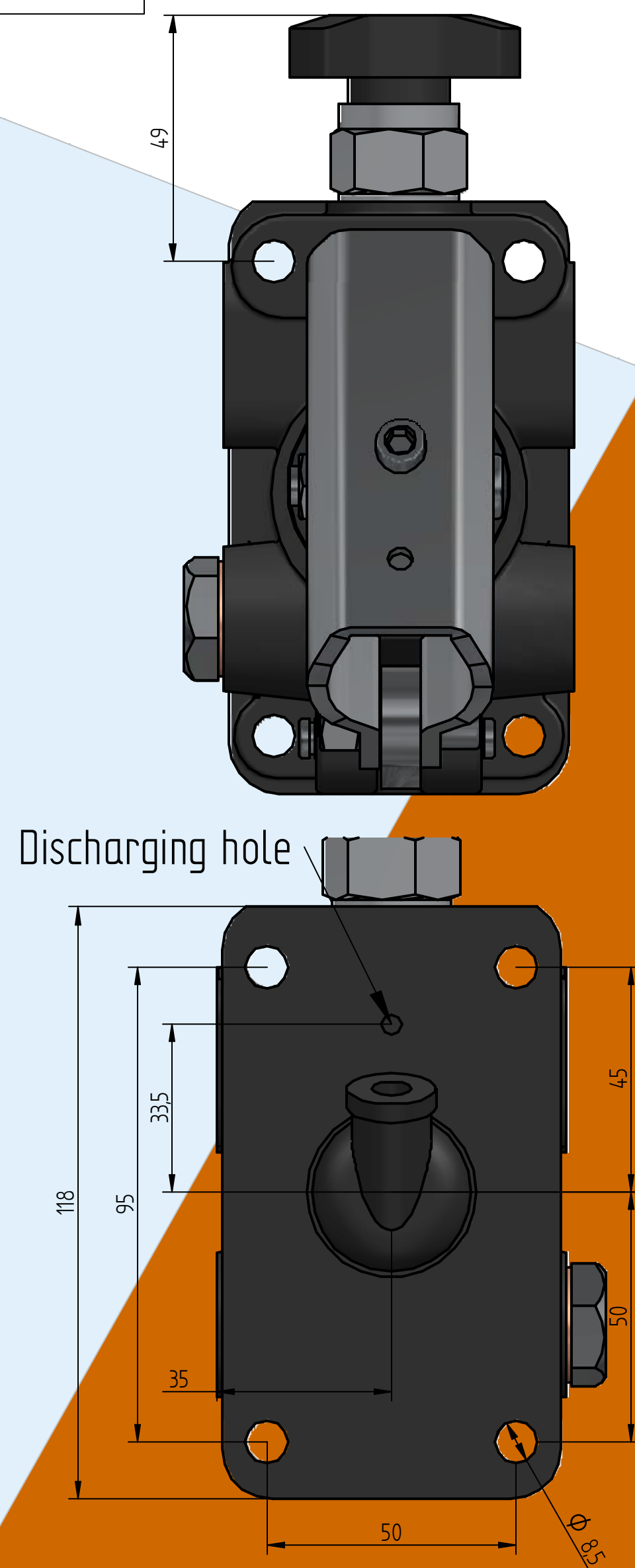
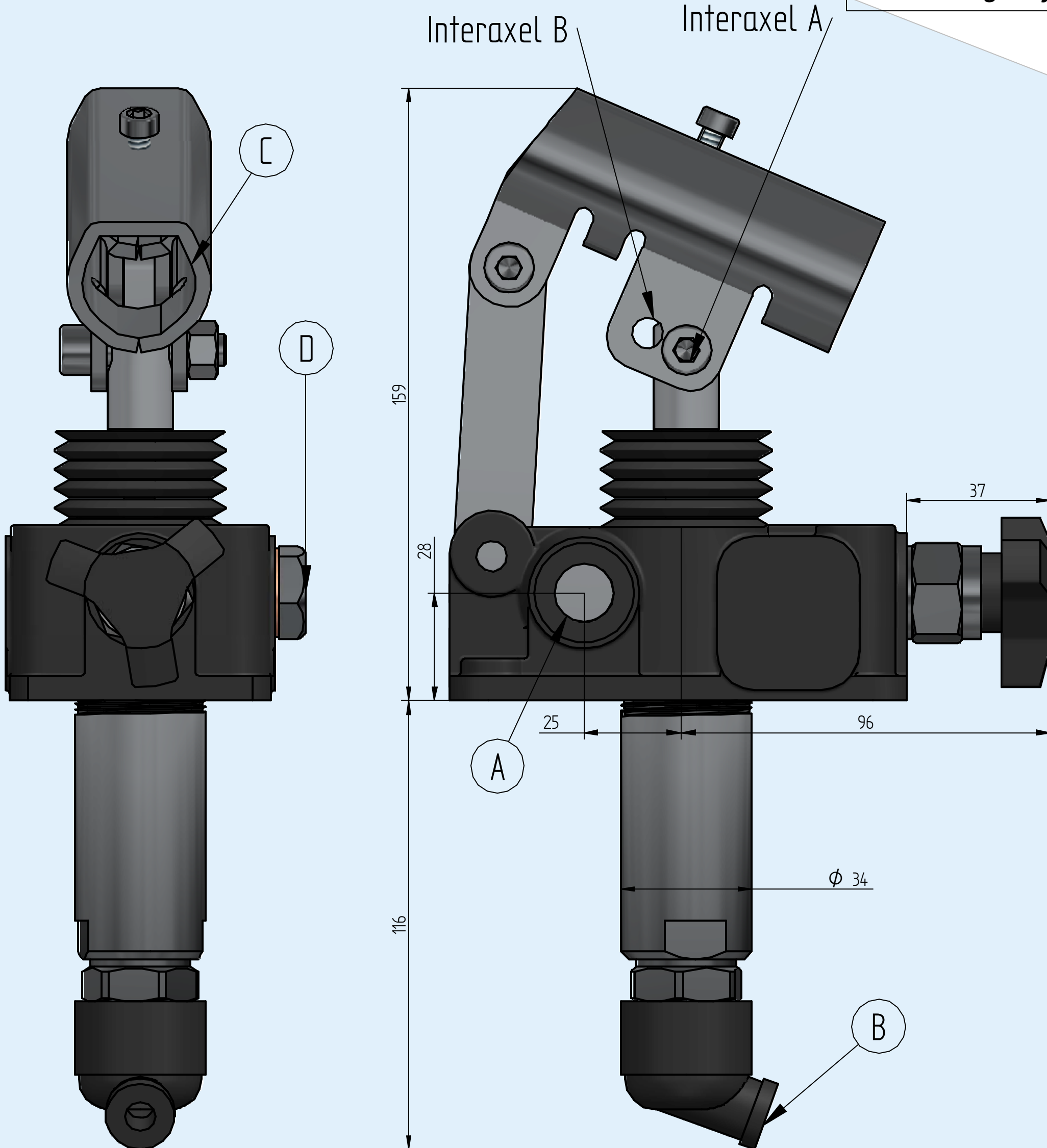
Pressione - Pressure

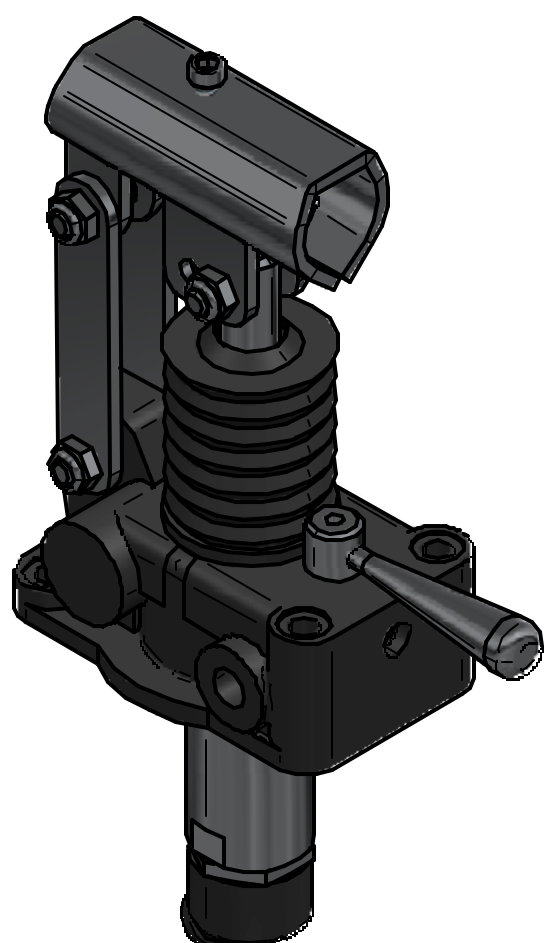
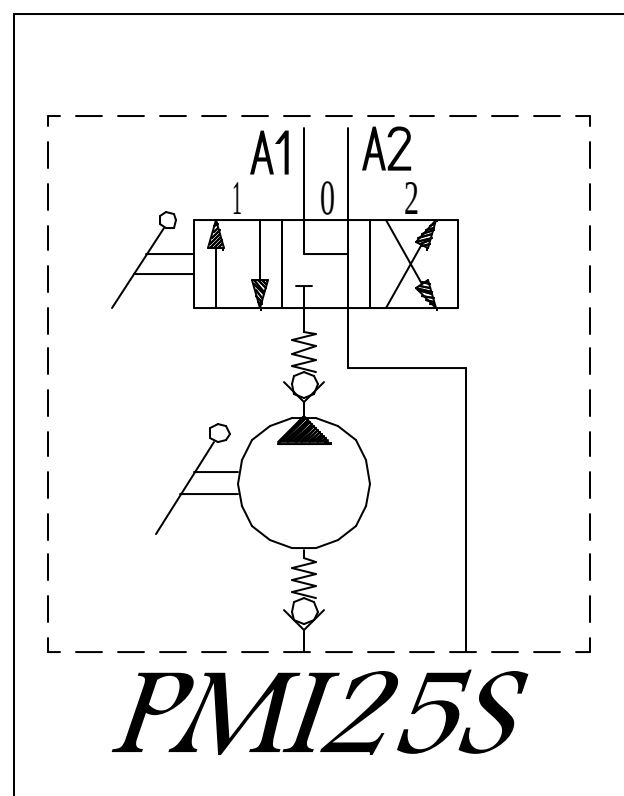


Interaxel	Cilindrata Flow (cc)	Pressione massima Max pressure (bar)	Peso Weight (Kg)
A	26,2	300	3,1
B	22,1		

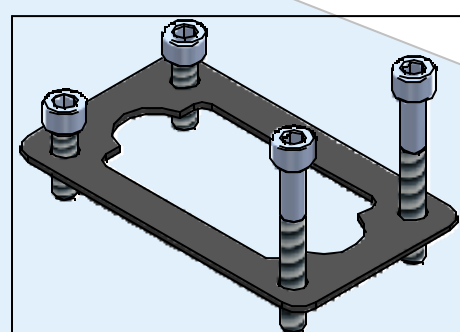
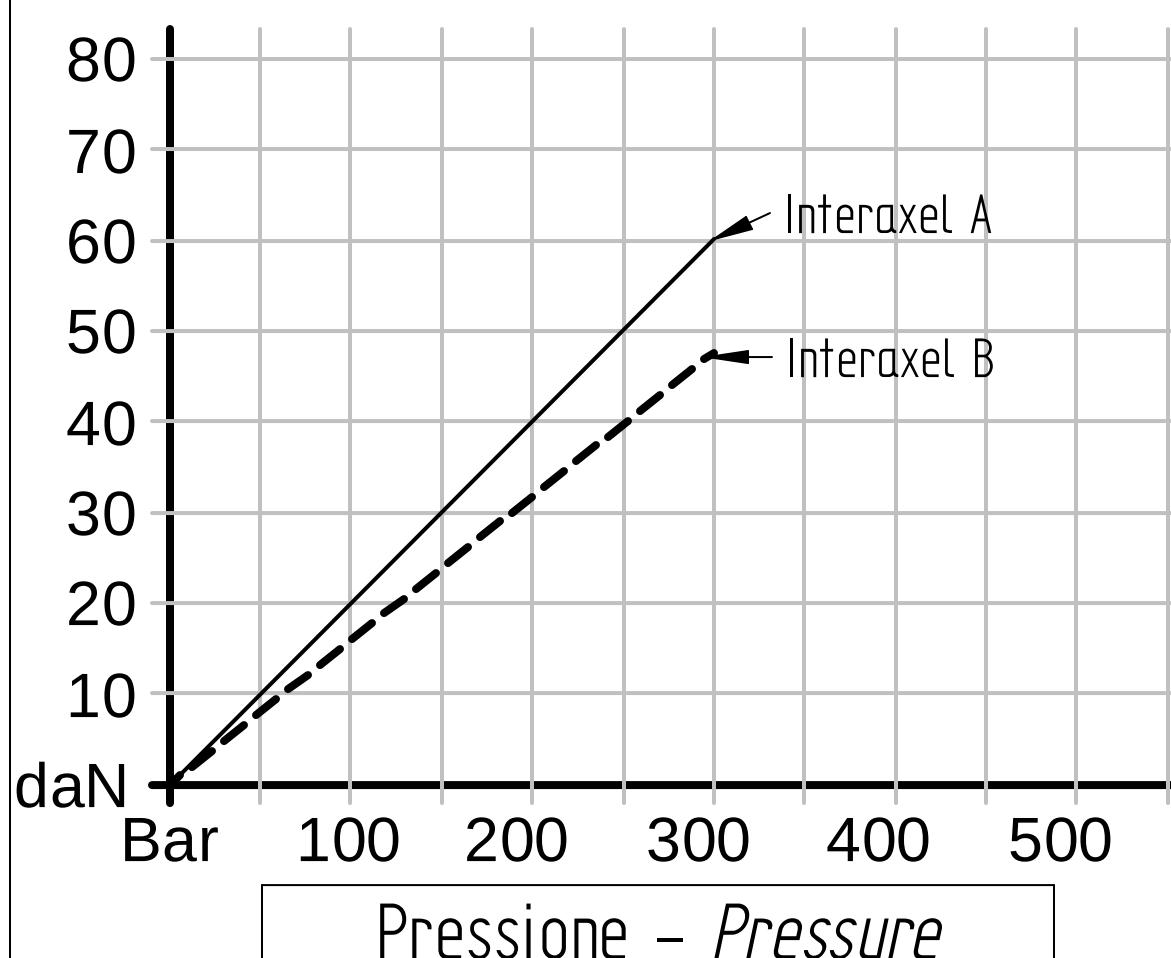
Mandata Pressure porte	Aspirazione Suction	Diametro interno porta leva Lever connection inside diameter	Presa pressione Pression plug
A	B	C	D
3/8 GAS F		27 mm	3/8 GAS F

Montaggio: Qualsiasi posizione
Mounting: Any position





Sforzo con leva 600 mm
Working effort with 600 mm hand lever

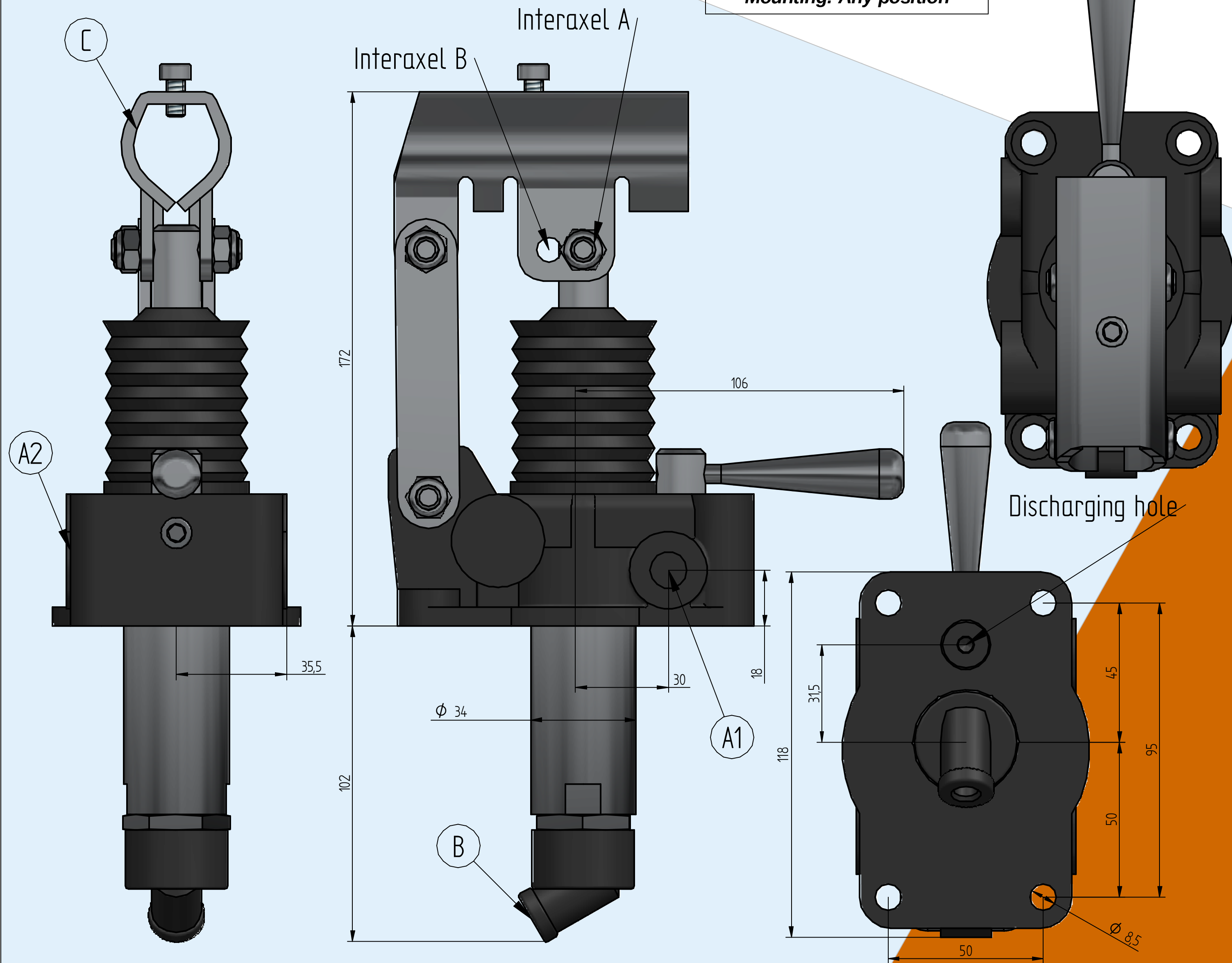


Kit di montaggio
al serbatoio
-
Mounting
kit to oil
tank

Cilindrata Flow (cc)	Pressione massima Max pressure (bar)	Peso Weight (Kg)
24,6	300	2,9

Mandata Pressure porte	Aspirazione Suction	Diametro interno porta leva Lever connection inside diameter
A1 - A2	B	C
1/4 GAS F		27 mm

Montaggio: Qualsiasi posizione
Mounting: Any position





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