ÇİZMAK®

P55

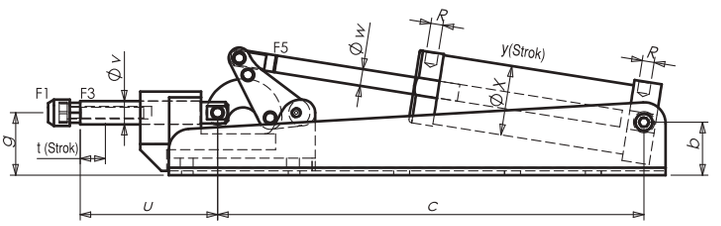
İtme Tipi Pnömatik Bağlama Elemanları

Uzun ömürlü ağır iş tipi. Çift hareketli Pnömatik silindirle eloksallı ve montaja hazır. Manyetik piston sayesinde hareket kontrolu sağlanır. Vernikli tavlanmış döküm metal gövde galvanize ve pasivize edilmiş. Galvanize ve pasivize edilmiş sertleştirilmiş çelik kol ve çubuk. Paslanmaz çelik perçinler. Yağlanmış burç yatakları.

Push type pneumatic toggle clamp

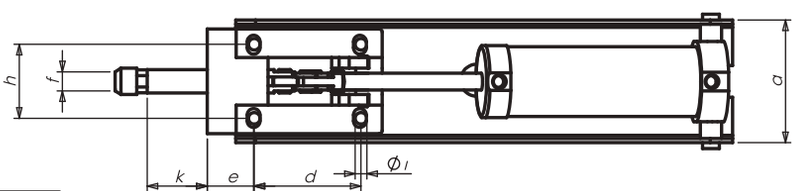
Heavy version for long working life. Fitted with double-acting pneumatic cylinder with flow- restriction drilings for reduced speed anodised, assembled and ready to connect. Metarials; console galvanized and passivated, clamp body is malleable iron casting, painted. Toggle parts and push rod are heat-treated steel, galvanized and passivated. Rivet is stainless steel. Bearings are pre-lubricated.







Boy / Size : 5,7



Sipariş No *Order No*	F1*** (kN)	F2 (kN)	F3* (kN)	hs**			g
P55/3	4.0		0.75	0.8	85	320	M8 x 35	2000
P55/5	10.0		1.0	2.2	115	450	M12 x 50	3500
P55/7	25.0		1.0	4.5	150	533	M12 x 50	7680

*F3 = 6 bar basınçta ulaşılabilecek maksimum sıkma kuvveti.

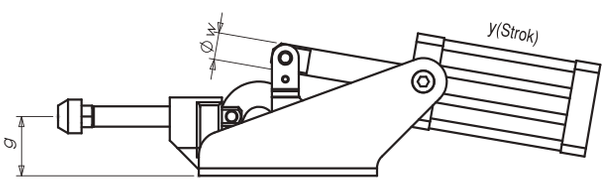
**hs = 6 bar basınçta çift hareket için hava tüketimi (dm^3)

***F1 / F2 = Tutma Kuvveti

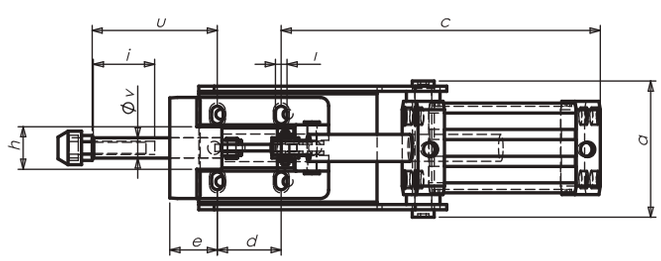
Sipariş No / *Order No*	a	b	c	d	e	f	g	h	i	k	l	t (Strok)	u	øv	øx*	øw	y (Strok)	R
P55/3	74.5	62	210	40	28	M8	35	36	94.5	30	6.5	20	70	12	16	40	100	G 1/8
P55/5	83	37.5	334	75	45	M12	45.5	54.5	125	45	8.5	29	86	16	16	50	100	G 1/8
P55/7	112	49	450	101	44	M12	59	54.5	125	50	11	36	105	22	16	63	125	G 1/4

* Piston øx - F5 6 bar çalışma basıncında elde edilen piston kuvveti için gereken silindir çapı.





Boy / Size : 3



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