

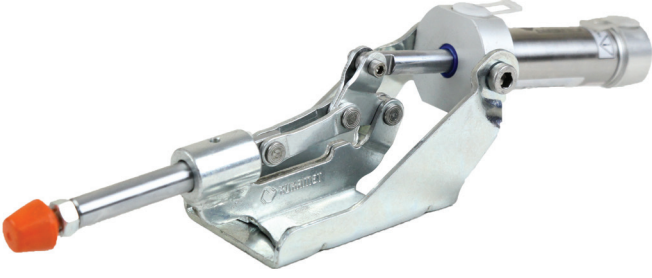
661



МОДЕЛЬ №	F1 (N)	F3 (N)	Fi (N)	Vn (dm ³)	STROK	AĞIRLIK (WEIGHT) (gr ±%2)	BAR
661 - 3 (Ø 12)	1500	2960	300	0.25	23	880	6
661 - 3 (Ø 14)	2500	3200	500	0.51	23	1026	6
661 - 4 (Ø 16)	4500	6650	750	1.04	33	1816	6
661 - 4 (Ø 18)	4500	7200	750	1.04	33	1836	6
661 - 5 (Ø 20)	7500	15000	1100	2	42	3278	6

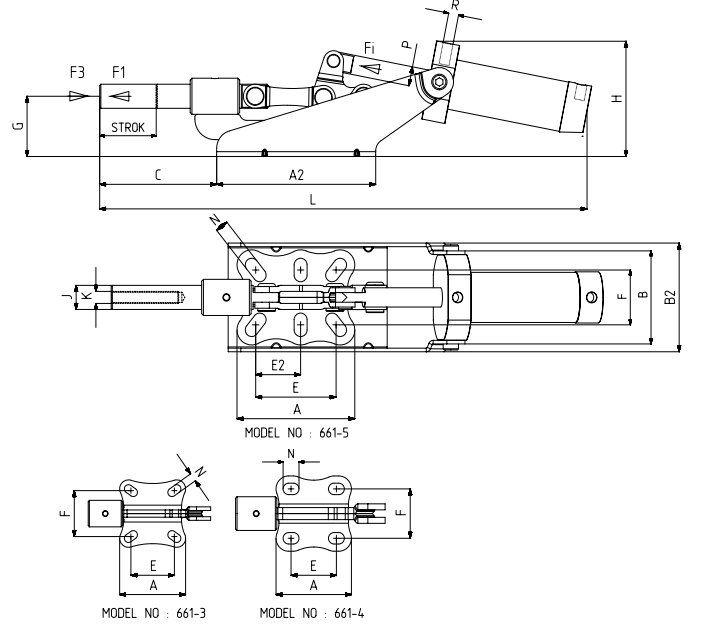
F1 : BASKI KUVVETİ (EXERTING FORCE) , F3 : TUTMA KAPASİTESİ (HOLDING CAPACITY) , Fi : UYGULAMA KUVVETİ (APPLIED FORCE)

Vn , 6 BAR BASINÇTA ÇİFT HAREKET İÇİN HAVA TÜKETİM MİKTARIDIR (Vn , AIR CONSUMPTION PER DOUBLE STROKE IN dm³ AT 6 BAR)



Ayak Tipi: Yatay Tabanlı, Kaynaklı, Ön Bağlantılı

Body Mounting Base: Horizontal With Welding, Tied Front



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Pistonlar çift etkili, manyetik ve yastıklıdır.

Pneumatic cylinders are double acting, magnetic and cushioning

МОДЕЛЬ №	A	A2	B	B2	C	E	E2	F	G	H	J	K	L	N	P	R	PİSTON Ø
661 - 3 (Ø 12)	56	90	51	68	70	37	-	38	35	72	12	M8	292	7 x 12	Ø 10	G1/8	25
661 - 3 (Ø 14)	56	100	58	68	70	37	-	38	35	79	14	M8	312	7 x 12	Ø 12	G1/8	32
661 - 4 (Ø 16)	64	115	77	78	84	38,5	-	41	43	100	16	M10	372	9.5 x 13.5	Ø 16	G1/8	40
661 - 4 (Ø 18)	64	115	77	78	84	38,5	-	41	43	100	18	M10	372	9.5 x 13.5	Ø 16	G1/8	40
661 - 5 (Ø 20)	100	170	79	92	101	68	38	45,5	51	110	20	M12	456	11 x 22	Ø 20	G1/8	50

662



МОДЕЛЬ №	F1 (N)	F3 (N)	Fi (N)	Vn (dm ³)	STROK	AĞIRLIK (WEIGHT) (gr ±%2)	BAR
662 - 3 (Ø 12)	1500	2960	300	0.25	23	880	6
662 - 3 (Ø 14)	2500	3200	500	0.51	23	1026	6

F1 : BASKI KUVVETİ (EXERTING FORCE) , F3 : TUTMA KAPASİTESİ (HOLDING CAPACITY) , Fi : UYGULAMA KUVVETİ (APPLIED FORCE)

Vn , 6 BAR BASINÇTA ÇİFT HAREKET İÇİN HAVA TÜKETİM MİKTARIDIR (Vn , AIR CONSUMPTION PER DOUBLE STROKE IN dm³ AT 6 BAR)



Ayak Tipi: Yatay Tabanlı, Kaynaklı, Ön Bağlantılı

Body Mounting Base: Horizontal With Welding, Tied Front

Sensör Kanallı - Kare Pistonlu

With Square Piston and Sensor Slot



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Pistonlar çift etkili, manyetik ve yastıklıdır.

Pneumatic cylinders are double acting, magnetic and cushioning

МОДЕЛЬ №	A	A2	B	B2	C	E	F	G	H	J	K	L	N	P	R	PİSTON Ø
662 - 3 (Ø 12)	56	90	51	68	70	37	38	35	73	12	M8	268	7 x 12	Ø 10	G1/8	25
662 - 3 (Ø 14)	56	100	58	68	70	37	38	35	80	14	M8	288	7 x 12	Ø 12	G1/8	32