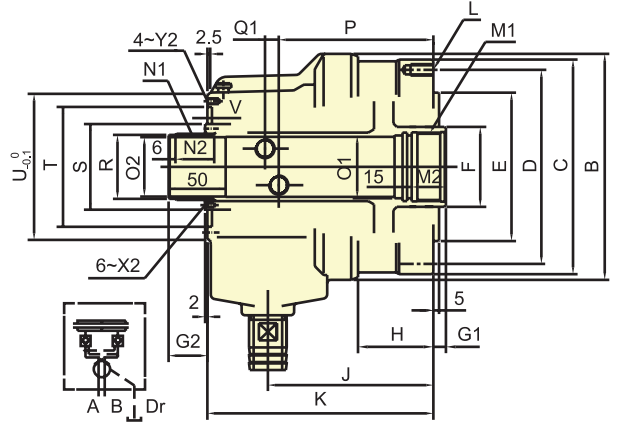
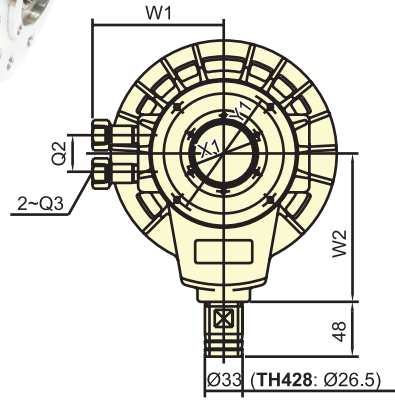


AÇIK MERKEZLİ HİDROLİK SİLİNDİR



ÖZELLİKLER

- EMNİYET MEKANİZMASI MEVCUTTUR
- YÜKSEK HIZLI, HAFIF TASARIM GENİŞ AÇIK MERKEZ
- İÇERDE OLUŞAN ANİ BASINÇ DÜŞMELERİNİ ENGELLEYEN ÇEK VALF SAYESİNDE İŞ PARÇASINI FIRILATMAZ VE CİDDİ KAZALARIN ÖNÜNE GEÇER



MODEL	FİYAT KODU	EFEKTİF PİSTON ALANI cm ²		PİSTON KUVVETİ mm	MAX.DEVİR r.p.m	MAX.BASINÇ Mpa (kgf/cm ²)	ATALET MOMENTİ GD ² kg.m ²	AĞIRLIK (Kg)
		UZATMA	GERİ ÇEKME					
TH-428	14180	53.2	50.5	10	8000	4.0 (40)	0.02	5.8
TH-536	14181	69.8	67.5	15			0.05	8.5
TH-646	14182	97.3	87.9	20	7000		0.09	13.5
TH-846	14183	146.8	142				0.20	17.2
TH-852	14184		136.6	16.4				
TH-1068	14185	196.2	196.2	25	4700		0.40	27
TH-1075	14186		182				25.8	
TH-1291	14187	250	233.5	30	3800		0.61	33
TH-1512	14188	345.4	334.6			1.50	50	

MODEL	A	B	C	D	E h7	F	G1		G2		H	J	K	L	M1	M2	N1	N2
							max.	min.	max.	min.								
TH-428	90	130	120	100	80	40	10		35		45	127.5	155	6-M8x15	M33x1.5	25	M34x1.5	26
TH-536	105	150	135	115	100	48	15	0	40	25	47.5	125.5	170.5	6-M10x20	M42x1.5		M44x1.5	28
TH-646	125	169	156	130		65					20	45	66	145	198	60	135.5	193.5
TH-846	150	198	188	170	130	70	50	62	166.5	231								
TH-852						85					25	62	166.5	231	12-M10x22	M75x2	35	M48x2
TH-1068	175	225	215	190	160	95	55	64.5	180.5	250						12-M12x24		
TH-1075						95					30	68	193	273	12-M16x32		M100x2	45
TH-1291	205	255	240	215	180	110	30	68	193	273						12-M16x32	M130x2	
TH-1512	250	315	305	275	230	140	30	55	68	193	273	12-M16x32	M130x2	45	M134x2	46		

MODEL	O1 H8	O2 H8	P	Q1	Q2	Q3	R g7	S	T	U	V	W1	W2	X1	X2	Y1	Y2
TH-428	30	28	101.5	11	24	RC1/4	32	45	65	86	4	72	105	-	-	76	M4x7
TH-536	38	36	119	10			42	55	73	98		80	110	-	-	83	M5x10
TH-646	50	46	127.5	12	30	RC3/8	50	70	90	116		98	125	62	98	M4x8	
TH-846			135.5		32		56	75	100	128		100	130	67	110		
TH-852	55	52	153.5	17	36	RC1/2	81	100	125	158	5	115	160	92	145	M6x10	
TH-1068	70	68					81	100	125	158		115	160	92	145		
TH-1075	80	75	165	21	34	96	120	142	180	136	185	110	165				
TH-1291	95	91	176.5	23	40	130	160	195	227	6	160	210	171	M6x10	215		