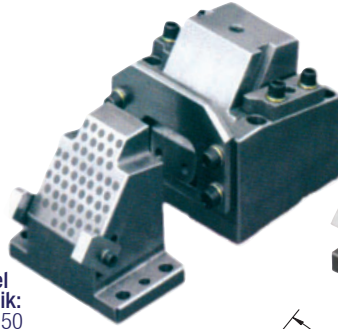
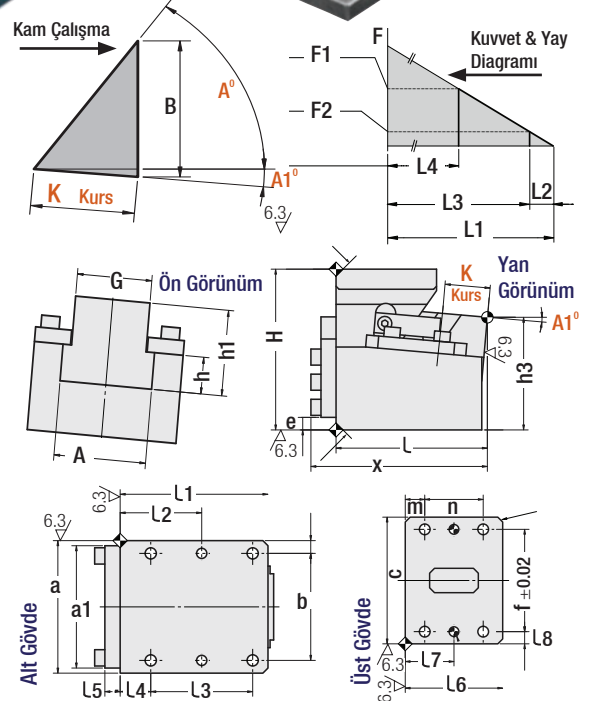


Model Genişlik: 65 ~ 150



DAK02	Kuvvet & Yay Diagramı							Kam Çalışma			
	F N/mm	F1 kg.	F2 kg.	L1 mm	L2 mm	L3 mm	L4 mm	A° Açı	A1° Açı	B mm	K Kurs
65 05 45	6.3	75.5	18	125	14	111	66			67.9	45
65 05 70	5.6	99	19.4	175	17	158	88	55°	5°	105.7	70
65 10 45	6.3	75.5	18	125	14	111	66	50°	10°	60.6	45
65 10 70	5.6	99	19.4	175	17	158	88			94.3	70
65 15 45	6.3	75.5	18	125	14	111	66	45°	15°	55.1	45
65 15 70	5.6	99	19.4	175	17	158	88			85.7	70
65 20 45	6.3	75.5	18	125	14	111	66	40°	20°	50.8	45
65 20 70	5.6	99	19.4	175	17	158	88			79.1	70
100 05 45	9.4	113	27	125	14	111	66	55°	5°	67.9	45
100 05 70	6.8	117	20	175	14.5	161	91			105.7	70
100 10 45	9.4	113	27	125	14	111	66	50°	10°	60.6	45
100 10 70	6.8	117	20	175	14.5	161	91			94.3	70
100 15 45	9.4	113	27	125	14	111	66	45°	15°	55.1	45
100 15 70	6.8	117	20	175	14.5	161	91			85.7	70
100 20 45	9.4	113	27	125	14	111	66	40°	20°	50.8	45
100 20 70	6.8	117	20	175	14.5	161	91			79.1	70
150 05 45	15.3	184	44	125		111	66	55°	5°	67.9	45
150 05 70	11	188	32	175		161	91			105.7	70
150 10 45	15.3	184	44	125		111	66	50°	10°	60.6	45
150 10 70	11	188	32	175		161	91			94.3	70
150 15 45	15.3	184	44	125	14	111	66	45°	15°	55.1	45
150 15 70	11	188	32	175		161	91			85.7	70
150 20 45	15.3	184	44	125		111	66	40°	20°	50.8	45
150 20 70	11	188	32	175		161	91			79.1	70



Açılı Kam Ünitesi

Sipariş Örneği:
DAK 02.6540

Kod: DAK 02

"Sipariş" DAK02	Çalışma Kuvveti		Kam Kg.	Kam Ön Görünüm (mm)				Kam Yan Görünüm (mm)					Kam Üst Gövde (mm)				Kam Alt Gövde (mm)											
	Standart	Olası		G	A	h	h1	K	L	x	H	h3	e	c	f	m	n	L6	L7	L8	a	a1	b	L1	L2	L3	L4	L5
65 05 45			19					45	151	176	160	112	12.5										145	80	100	30		
65 05 70			22.2					70	195	220	170	123										180	65	125	40			
65 10 45			20					45	155	180	160	109				60	100	50				145	79	100	30			
65 10 70	2	4	20.5	65	80	30	70	70	199	224		111	25								130	105	20	180	65	125	40	15
65 15 45			22					45	158	183		105				60	100	50	12.5	130	120	105	145	80	100	30		
65 15 70			22					70	202	227	170	104	40			70	110	55				180	65	125	40			
65 20 45			22					45	160	185		101	30			60	100	50				145	80	100	30			
65 20 70			21					70	203	228		96	40			70	110	55				180	65	125	40			
100 05 45			33					45	172	197		145	27.5			60	100	50				160	90	105	40			
100 05 70			38					70	207	234		147	30			80	120	60				190	70	130	45			
100 10 45			33					45	178	205		135	30			60	100	50				160	90	105	40			
100 10 70			38					70	213	240		134	30			80	120	60				190	70	130	45			
100 15 45	4	8	33	100	120	40	90	45	183	210	200	129	32.5	165	140	20	70	110	55	12.5	175	150	140	160	90	105	40	15
100 15 70			38					70	217	244		130	35			90	130	65				190	70	130	45			
100 20 45			32					45	186	213		118	35			70	110	55				160	90	105	40			
100 20 70			39					70	219	246		121	45			90	130	65				190	70	130	45			
150 05 45			62					45	193	229		159	30			70	110	55				210	190	105	125			
150 05 70			73					70	218	254		167				90	130	65				320	200	120	135			
150 10 45			63					45	200	236	220	152	40			70	110	55				190	105	125				
150 10 70			73					70	224	260		153				90	130	65				200	120	135				
150 15 45	6.6	10	65	150	180	40	100	45	205	240		144		230	200	20	80	120	60	15	260	220	210	190	105	125	45	20
150 15 70			77					70	229	265	230	153	55				100	140	70			200	120	135				
150 20 45			66					45	208	224	220	136	40				80	120	60			190	105	125				
150 20 70			75					70	232	268	230	137	55				100	140	70			200	120	135				