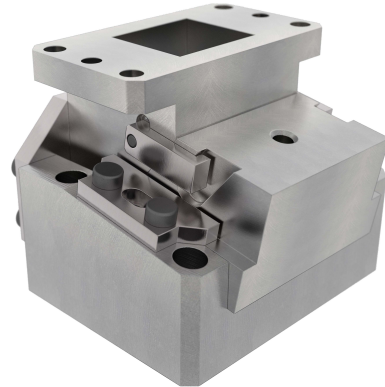
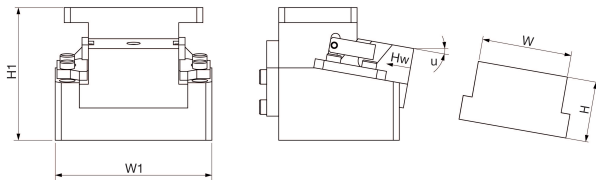


SKCA

Low-cost CAM-Unit for punching and bending operations, High Rigidity with Box Structure



Product discription:

Low-cost CAM-Unit for punching and bending operations,
High Rigidity with Box Structure
Working force designed for 1 million strokes

Permissible working force for 300.000 strokes can be found
in the [PDF](#)

Article properties:

CAM-Type

Die-mounted CAM

Variants:

Articlenumber	Article name	Cam Width W1	Shutheight H1	Work Area Width W	Work Area Height H	Stroke Hw	Working Angle u (°)	Returnforce Fr (kN)	Working Force F (kN)*	Weight (kg)
SKCA-52-00-25	SKCA52-00-25	98	140	52	65	25	0	-	14,7	8
SKCA-52-00-40	SKCA52-00-40	98	140	52	65	40	0	-	14,7	8
SKCA-52-00-60	SKCA52-00-60	98	140	52	65	60	0	-	14,7	14
SKCA-65-00-40	SKCA65-00-40	130	160	65	70	40	0	-	19,6	20
SKCA-65-00-60	SKCA65-00-60	130	160	65	70	60	0	-	19,6	21
SKCA-65-05-45	SKCA65-05-45	130	160	65	70	45	5	-	19,6	19
SKCA-65-05-70	SKCA65-05-70	130	170	65	70	70	5	-	19,6	22,2
SKCA-65-10-45	SKCA65-10-45	130	160	65	70	45	10	-	19,6	19,6
SKCA-65-10-70	SKCA65-10-70	130	170	65	70	70	10	-	19,6	20,5
SKCA-65-15-45	SKCA65-15-45	130	170	65	70	45	15	-	19,6	22,3
SKCA-65-15-70	SKCA65-15-70	130	170	65	70	70	15	-	19,6	22,3
SKCA-65-20-45	SKCA65-20-45	130	170	65	70	45	20	-	19,6	22,3
SKCA-65-20-70	SKCA65-20-70	130	170	65	70	70	20	-	19,6	21,3
SKCA-100-00-40	SKCA100-00-40	175	200	100	100	40	0	-	29,4	37
SKCA-100-00-60	SKCA100-00-60	175	200	100	100	60	0	-	29,4	38
SKCA-100-00-80	SKCA100-00-80	175	200	100	100	80	0	-	29,4	44
SKCA-100-05-45	SKCA100-05-45	175	200	100	90	45	5	-	39,2	33
SKCA-100-05-70	SKCA100-05-70	175	200	100	90	70	5	-	39,2	38
SKCA-100-10-45	SKCA100-10-45	175	200	100	90	45	10	-	39,2	33
SKCA-100-10-70	SKCA100-10-70	175	200	100	90	70	10	-	39,2	38
SKCA-100-15-45	SKCA100-15-45	175	200	100	90	45	15	-	39,2	33
SKCA-100-15-70	SKCA100-15-70	175	200	100	90	70	15	-	39,2	38
SKCA-100-20-45	SKCA100-20-45	175	200	100	90	45	20	-	39,2	32

SKCA

Low-cost CAM-Unit for punching and bending operations, High Rigidity with Box Structure



Articlenumber	Article name	Cam Width W1	Shutheight H1	Work Area Width W	Work Area Height H	Stroke Hw	Working Angle u (°)	Returnforce Fr (kN)	Working Force F (kN)*	Weight (kg)
SKCA-100-20-70	SKCA100-20-70	175	200	100	90	70	20	-	39,2	39
SKCA-150-00-40	SKCA150-00-40	260	220	150	100	40	0	-	58,8	63
SKCA-150-00-60	SKCA150-00-60	260	220	150	100	60	0	-	58,8	69
SKCA-150-05-45	SKCA150-05-45	260	220	150	100	45	5	-	64,7	62
SKCA-150-05-70	SKCA150-05-70	260	220	150	100	70	5	-	64,7	73
SKCA-150-10-45	SKCA150-10-45	260	220	150	100	45	10	-	64,7	63
SKCA-150-10-70	SKCA150-10-70	260	220	150	100	70	10	-	64,7	73
SKCA-150-15-45	SKCA150-15-45	260	220	150	100	45	15	-	64,7	65
SKCA-150-15-70	SKCA150-15-70	260	230	150	100	70	15	-	64,7	77
SKCA-150-20-45	SKCA150-20-45	260	220	150	100	45	20	-	64,7	66
SKCA-150-20-70	SKCA150-20-70	260	230	150	100	70	20	-	64,7	75
SKCA-200-00-40	SKCA200-00-40	310	240	200	110	40	0	-	78,4	82
SKCA-200-00-60	SKCA200-00-60	310	240	200	110	60	0	-	78,4	84
SKCA-250-00-40	SKCA250-00-40	360	270	250	130	40	0	-	98	106
SKCA-250-00-60	SKCA250-00-60	360	270	250	130	60	0	-	98	127
SKCA-300-00-40	SKCA300-00-40	410	270	300	130	40	0	-	117,6	106
SKCA-300-00-60	SKCA300-00-60	410	270	300	130	60	0	-	117,6	128
SKCA-400-00-60	SKCA400-00-60	525	250	400	150	60	0	-	137,2	203
SKCA-500-00-60	SKCA500-00-60	625	250	500	150	60	0	-	137,2	237
SKCA-600-00-60	SKCA600-00-60	725	250	600	150	60	0	-	137,2	279