



## **CNC PRESS BRAKE**

**AKOBEND A-SERIES  
AKOBEND B-SERIES**



## **HYDRAULIC GUILLOTINE SHEAR**

**AKOCUT B-SERIES  
AKOCUT C-SERIES**



## **GUILLOTINE SHEAR WITH REDUCER**

**AKOCUT A-SERIES**



## **HYDRAULIC IRON WORKERS**

**DOUBLE - SINGLE CYLINDER SERIES**

# **A KOMAC**



### Standard Equipments

- › Easy Replaceable Punch Holder
- › Punch & Tool
- › Angle Cutting Blade
- › Flat Bar Cutting Blade
- › Notching Blade
- › Solid Bar Cutting Blade
- › Motorised Backgauge (L=1000mm)
- › Foot Pedal with Emergency Stop Button
- › Hook Wrenche

### Optional Equipments

- › Bending Tool (SET)
- › IPN (NPI), UPN (NPU), T Profile Section Blade
- › 90° Special V Notching Blade
- › T- NPU -NPI Section Punching Die Fixture
- › Special Punch & Tool Options
- › Bottom Blade Connection Fixture for 90° Special V Notching Blade Bottom



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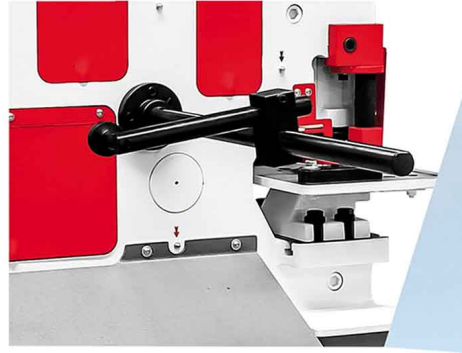
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• Tüm değerler yaklaşıktır. AKOMAC, bu değerleri haber vermeksizin deęiştirme hakkına sahiptir.  
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Double Cylinder Series - Motorized Back Gauge with 1000 mm course

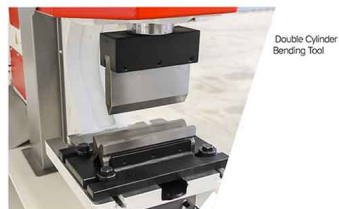
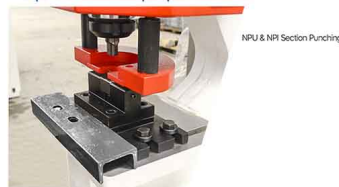


Single Cylinder Series - Manual Back Gauge with 1000 mm course



		PUNCHING	IW- 45	IW- 60	IW- 65	IW- 85	IW- 115	IW- 175 DB	
	mm	Diameter x max . Tickness	Ø 22 x 15	Ø 28 x 15	Ø 26 x 20	Ø 33 x 20	Ø 34 x 26	Ø 40 x 32	
	mm	Diameter x tickness	Ø 38 x 8	Ø 38 x 11	Ø 57 x 10	Ø 57 x 12	Ø 55 x 16	Ø 57 x 22	
	mm	Diameter x min . tickness Optional (*)	Ø 100 x 3	Ø 110 x 3	Ø 110 x 3	Ø 110 x 4	Ø 110 x 5	Ø 125 x 5	
	mm	Stroke	35	50	55	80	80	80	
		Stroke count in (20mm stroke)	x 20	x25	x25	x25	x25	x22	
	mm	Throat depth	190	225	305	355	405	625	
	mm	Working height	935	935	1005	1070	1070	1130	
		<b>STEEL BAR SHEARING</b>							
	mm	Round / Square	Ø 30 25	Ø 40 35	Ø 45 45	Ø 50 50	Ø 55 50	Ø 65 55	
	mm	Working height	1115-1180	1195-1135	1115-1195	1295-1200	1250-1160	1330-1235	
		<b>ANGLE SHEAR</b>							
	mm	Angle section ( 90°)	100x100x10	120x120x12	130x130x13	150x150x15	160x160x16	200x200x20	
	mm	Angle section ( 45°)	60x6	70 x 7	70 x 7	80 x 8	80 x 8	80 x 8	
	mm	Working height	1135	1130	1130	1190	1190	1160	
		<b>SHEET METAL SHEAR</b>							
	mm	Sheet metal	200 x 15	200 x 20	300 x 20	380 x 20	380 x 25	380 x 30	
	mm	Sheet metal	300 x 12	300 x 15	375 x 15	480 x 15	600 x 15	600 x 20	
	mm	Blade lenght	320	320	380	485	610	610	
	mm	Shearing with angle	80 x 8	80 x 8	100 x 10	120 x 12	120 x 12	120 x 12	
	mm	Working height	940	930	895	930	905	905	
		<b>NOTCHING</b>							
	mm	Thickness	8	10	10	13	13	16	
	mm	Width	35	42	45	52	60	65	
	mm	Depth	100	100	100	100	100	100	
	mm	Working height	940	940	895	915	940	940	
		<b>OPTIONAL TOOLS</b>							
	mm	NPU -NPI Section blades	80 x 45	80 x 45	120 x 58	160 x 74	200 x 90	300 x 125	
	mm	T - Section blades	40 x 5	80 x 9	90 x 11	100 x 11	120 x 13	150 x 15	
	mm	Special V-Notching tooling	100x100x8	100x100x10	100x100x10	100x100x13	100x100x13	100x100x13	
	mm	V Bending Press brake	Bar bend. max. capacity	100 x 12	100 x 12	250 x 15	250 x 20	250 x 22	250 x 25
	mm		Sheet Bending Max.		500 x 3	500 x 3	700 x 3	700 x 4	
	mm	Punching on notcher	Bar bend. max. capacity	110	110	110	110	110	110
	mm		Max. Capacity	18 x 12	20 x 12	38 x 8	38 x 10	38 x 12	38 x 12
			<b>GENERAL INFORMATION</b>						
	Kw	Motor power	4	4	5,5	7,5	11	11	
	Ton	Capacity	45	60	65	85	115	175	
	mm	Length	1330	1460	1685	1865	2045	2810	
	mm	Height	1460	1575	1765	1890	2030	2210	
	mm	Width	770	770	770	770	770	1020	
	Kg	Appoximate Weight	1200	1400	1700	2250	3150	5750	
	mm	Working Height	935	935	1005	1070	1070	1130	

### Optional Equipments



• Based on Material strenght 450 N/mm2

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