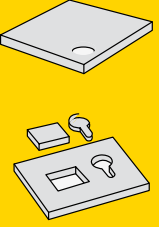
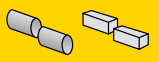

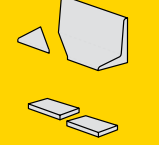

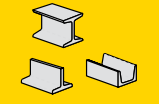
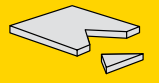


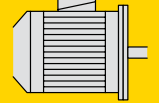


DELME VE KESME KAPASİTELERİ PUNCH & CUT CAPACITY CHART

Standart ekipmanlar Standard Equipments		DELİK ZİMBASI PUNCHING		HKM 85
		Maksimum kalınlıkta \varnothing Diameter x max. thickness	\varnothing 33 x 20 mm	
		\varnothing x kalınlık (xt) Diameter x thickness	\varnothing 57 x 12 mm	
		Maksimum \varnothing ta kalınlık Maximum Diameter	\varnothing 110 x 4 mm	
		İş kursu Stroke	80 mm	
		Kurs adedi (20 mm) Stroke count in (20 mm)	x 25	
		Oluk derinliği Throat depth	355 mm	
	Çalışma yüksekliği Working height	1080 mm		
		DOLU MALZEME MAKASI STEEL BAR SHEAR		HKM 85
		Yuvarlak/dörtköşe Round/Square	\varnothing 50- ∇ 50 mm	
		KÖŞEBENT KESME MAKASI ANGLE SHEAR		HKM 85
		Dik köşebent (90°) Angle section (90°)	150 x 150 x 15 mm	
		Açılı köşebent (45°) Angle section (45°)	80 x 8 mm	
		Çalışma yüksekliği Working height	1200 mm	
		SAC MAKAS (LAMA KESME) SHEET METAL SHEAR		HKM 85
		Düz sac Sheet metal	380 x 20 mm	
		Düz sac Sheet metal	480 x 15 mm	
		Bıçak uzunluğu Blade Length	482 mm	
Açılı kesim Shearing with angle		120 x 15 mm		
Çalışma yüksekliği Working height	940 mm			
	ÇENTİK AÇMA NOTCHING		HKM 85	
	Malzeme kalınlığı Thickness	13 mm		
	Genişlik Width	52 mm		
	Derinlik Depth	100 mm		
Çalışma yüksekliği Working height	940 mm			
Opsiyonel ekipmanlar Optional Equipments	ÖZEL KALIPLAR OPTIONAL TOOLS		HKM 85	
		U-I profil bıçakları (UPN - IPN kesmek için) U-I Section blades (for UPN - IPN cutting)	160 x 74 mm	
		T profil bıçakları T Section Blades	100 x 11 mm	
		Özel çentik takımı Special V-Notching tooling	100 x 100 x 13 mm	
			V kıvrırma V - bending Press Brake	Lama kıvrırma maksimum Bar bend Max. 250 x 20 mm
	Sac kıvrırma maksimum Sheet bend. max.		500x4 mm	
		Çentik kısmında zimba Punching on notcher	Çene derinliği Throat depth	125 mm
			Sac kıvrırma ma Max. capacity	\varnothing 38 x10 mm
		TEKNİK ÖZELLİKLER TECHNICAL DATA		HKM 85
		Motor gücü Motor Power	7.5 kW	
Ağırlık Weight		2315 kg		
Makina ölçüleri (UxGxY) Machine Dimensions (LxWxH)		1920x950x2040 mm		
Basınç Power (Pressure)	85 ton			