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QUOTATION

Payment: Full payment by T/T

Delivery Time: 7-10 working days

Price Term: FOB Qingdao

Contact:

MSN:

Email:

Picture	Model	Features		Available Material	Price	
	MBM-HD-C (Mini Size)	Processing Material	Aluminum	Extrusion Profile		
		Material Thickness	0.2-1.2mm			
		Material Height	90mm(Custom height available)			
		Speed	400-800 Meters/8 Hour			
		Working Principle	Auto feed, Auto Slot (Cut), Auto Bend			
		Slot Degree	45-135 Degree (Available Handon aluminum coil only, no this limit on flat material)			
		Min Bending Diameter	≥ 15mm		Coil Material	
		Voltage	220V			
		Power	500W			
		Packing Size	70*40*70cm			
		Gross Weight	40kgs			
		File Format	AI		Flat Material	
		Configuration	Low			
	MBM-HD-SK-V (Middle Size)	Processing Material	Aluminum	Extrusion Profile		
		Material Thickness	0.2-1.5mm			
		Material Height	100mm(Custom height available)			
		Speed	600-1000 Meters/8 Hour			
		Working Principle	Auto feed, Auto Slot (Cut), Auto Bend			
		Slot Degree	45-135 Degree(Available Handon aluminum coil only, no this limit on flat material)			
		Min Bending Diameter	≥ 12mm		Coil Material	
		Voltage	220V			
		Power	500W			
		Packing Size	140*70*140cm			
		Gross Weight	210kgs			
		File Format	AI		Flat Material	
		Configuration	Medium			

	MBM-HD-SK-V1 (Middle Size)	Processing Material	Aluminum		
		Material Thickness	0.2-1.5mm		
		Material Height	135mm (Custom height available)		
		Speed	800-1200 Meters/8 Hour		
		Working Principle	Auto feed, Auto Slot(Cut), Auto Bend		
		Slot Degree	45-135 Degree (Available Handon aluminum coil only, no this limit on flat material)		
		Min Bending Diameter	≥ 12mm		Coil Material
		Voltage	220V		
		Power	500W		
		Packing Size	150*80*140cm		
		Gross Weight	300kgs		
		File Format	AI		
		Configuration	High		Flat Material

	MBM-HD-SK-S (For Steel)	Processing Material	Steel, Iron, Copper	Flat Steel, Iron, Copper	
		Material Thickness	0.4-1.2mm		
		Material Height	140mm (Custom height available)		
		Speed	600-1000 Meters/8 Hour		
		Working Principle	Auto feed, Auto Slot (Cut), Auto Bend		
		Min Bending Diameter	≥ 12mm		
		Voltage	220V		
		Total Power	3000W		
		Working Power	1500W		
		Packing Size	1600*1000*1600mm		
		Gross Weight	500 KGS		
		File Format	AI		

PATENT INFORMATION:

INTERNATIONAL PATENT:

EU PATENT APPLICATION NUMBER: 09843506.8

UNITED STATES PATENT: 13262492

PCT: PCT/CN2009/000604

NATIONAL PATENT:

INVENTION PATENT: 立体发光字围字机 ZL 2007 1 0113527.5(PATENT NUMBER)

一种发光字围字机 ZL 2009 1 0014823.9(PATENT NUMBER)

ALUMINUM LETTER SAMPLE:



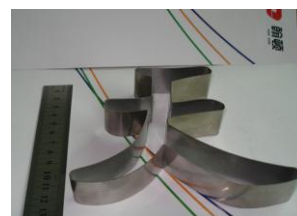
Extrusion Profile Made



Extrusion Profile Made



Flat Material Made



Stainless Steel Made