



MESH BENDER FM-4000UD

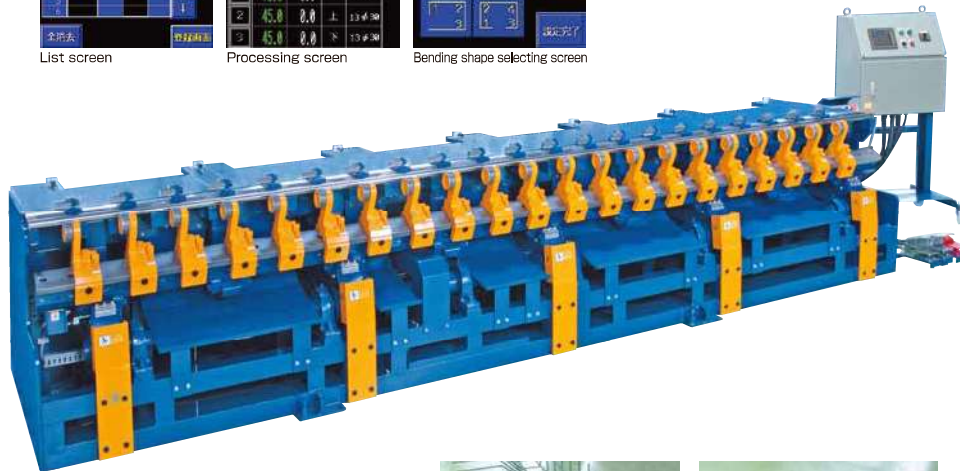
Capable of bending upward & downward



List screen

Processing screen

Bending shape selecting screen



Machine & Processing Specifications		FM-4000UD (4m)	
Specifications		FM-4000UD (4m)	
Required breaker capacity		50A	
Max. mesh width to be processed		4,000mm	
Bending angle to be processed	Upward	15~135°(15~90°in case of large R processing)	
	Downward	15~60°	
Bending revolution		0.5~2.0 rpm (50/60Hz)	
Total motor capacity		3.7kW	
Dimensions (L×W×H)		4,500×1,000×800mm	
Total weight		3,000kg	
Simultaneous Max. Bending Quantity (pcs.)			
Rebar diameter	D10	D13	
SD295A	25	25	
SD345	21	21	

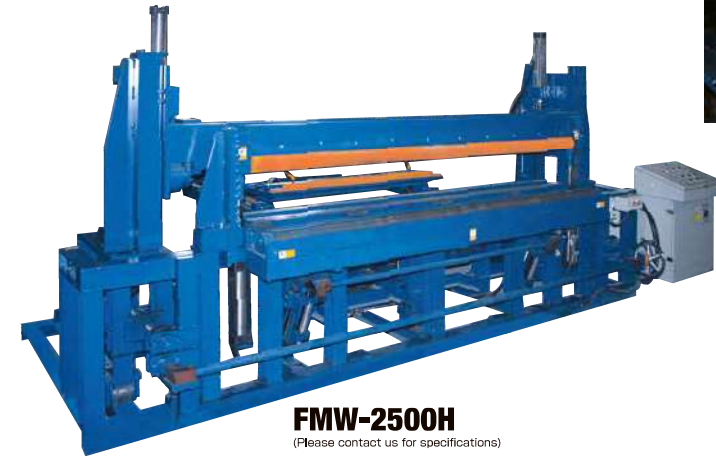


MESH BENDER FMW-2500H (Make-To-Order Model) FMG-6-30 (Make-To-Order Model)

Capable of bending crank part by one procedure



Processing in progress



FMW-2500H

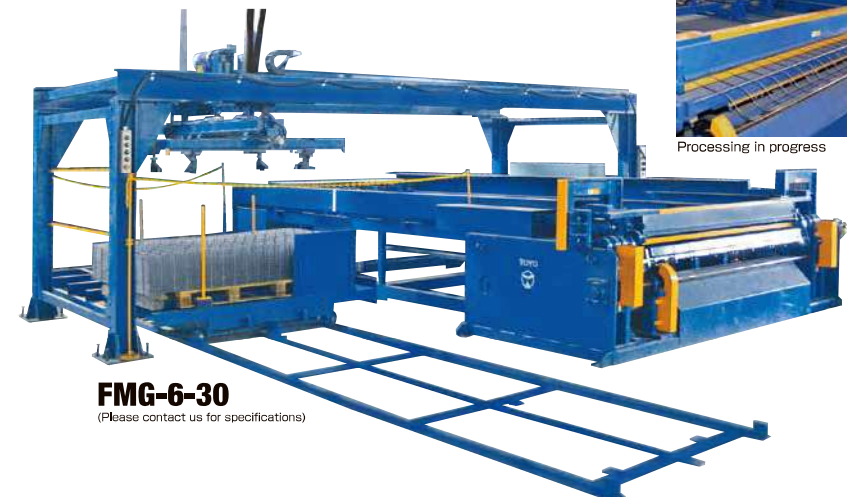
(Please contact us for specifications)



Automatic feeding & processing



Processing in progress



FMG-6-30

(Please contact us for specifications)