

Develop No.2 automatic stirrup bending machine

The equipment adopts PLC controller, can process all kinds of stirrup, it can automatically complete straighten, size, bend and cut. The maximum diameter can be bent is 12mm,

It can process any 2D shapes, widely used in construction site and processing plants .In addition, the device are more perfect after constantly update, can meet all needs from customers.



AUTOMATIC WIRE FEEDING SYSTEM (PLC) (Hydraulic type and Mechanical type)		
SINGLE WIRE BENDING (MM)	4-12 ROUND BAR	4-10 REBAR
DOUBLE WIRE BENDING (MM)	4-8 ROUND BAR	4-8 REBAR
MAX BENDING ANGLE (°)	180	
MAX TRACTION SPEED(M/MIN)	60	
MAX BENDING SPEED (°/S)	800	
ANGLE PRECISION(°)	±1	
CUT LENGTH PRECISION(MM)	±1	
AVERAGE POWER(KW/H)	5	
TOTAL POWER(KW)	17.5	
DIMENSION(MM)(L*W*H)	3280*1000*1700	
WEIGHT(KG)	1350	
PRODUCTIVITY(DOUBLE WIRE) (PCS/H)	1800-2000(FOR EXAMPLE 200*200MM SQUARE)	
CERTIFICATION	CE/ISO9001:2008	