

CNC Wire Bending - GJ-80Z

Product Description :

This GJ-80Z is CNC Wire Bending which has 7 axes. It is controlled by independently of multiple groups of servo motors.

And it is able to produce all kinds of wire forming products. Including mosaic of car seats, exhaust equipment, rods, bent head, lane connector, flying elbow, valve chain, building materials, shelving, shopping cart pusher wire forming, toaster network, dishwasher basket etc.

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



MODEL	GJ-80Z		
Wire Diameter	Ø 3 ~ 8 mm		
Number of Axes	7		
Max. Feeding Length	Unlimited		
Max. Bending Angle	180 °		
Max. Wire Feed Speed	100 m/min		
Max. Bending radius	R40mm (customizable)		
Torsion Servo Motor	2.7 kW * 2		
Wire Feed Servo Motor	4.5 kW		
Wire Rotary Servo Motor	2.7 kW (allocated with speed reducer)		
Elevator-platform Servo Motor	2.7 kW		
Cutter Servo Motor	2.7 kW		
Total Power	18 kW / 380V - 3 Phase / 50Hz		
Overall Dimension (L * W * H)	900 * 3200 * 1500mm		
Machine Weight	4200 Kg		
QUALITY	SERVO MOTOR	SanYo Denki	- JAPAN
	CNC Control Panel	HUST	- TAIWAN
	Frequency Converter	Panasonic	- JAPAN
	Relay	Omron	- JAPAN
FEATURE	- Reversible Mode L/R - Dual Language Display (English/China) - Large Screen of CNC Display		
ACCESSORIES LIST	Standard : - Automatic Wire Decoiler (Max. Load : 500Kg) 5 Sets of mould for 5 wire size - Control Panel & Software Optional : - Power Cord, Water Coolant, Oil, hose etc.		