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CNC 8 AXES Universal Spring Former HTC 26X



OPTIONAL ACCESSORIES:

ACCESSORIES	SYMBOL
SAFETY COVER	S
SECOND HOOK STATION	H2
LASER SENSOR	LS

8 AXES COMPUTER:

3	X-Y-Z TABLE
1	WIRE FEED
1	ROTATING WIRE
1	ROTATING QUILL
1	SERVO WINDER
1	CAM

ENTIRE SERIES:

	WIRE DIAMETER	
	COILING	BENDING
HTC26X	0.6 – 2.6mm	0.6 – 3.0mm
HTC52X	2.6 – 5.2mm	2.6 – 6.0mm

FEATURES:

- On-screen diagnostics shows alarm status and corrective action required.
- On-screen display, monitors individual servo motor loads with color coded percentage factor and overload warning.
- Memory: CPU program capacity of 99, floppy disc 99.
- Conversational format simplifies programming.
- 8 Servo Motors provide camless Operation.
- Rotating Quill for any required position.
- Rotating Wire for any required angle.
- X-Y-Z table movement allows a variety of standard tooling to be installed the multiple tool holder.
- Twin servo winder is installed on the multiple tool holder for winding and/or bending.
- A Micro Pulse Hand Wheel is used to run every motor either in manual Mode or Auto Mode for very easy setup and programming.
- O.D. Control is a standard feature.
- Heat Exchanger on the electronics chamber keeps controls clean.
- Easy to read 12.1" color TFT-LCD save space.

SPECIFICATION:

MODEL	WIRE DIAMETER		FEEDING SPEED	TOTAL POWER	DIMENSION (LxWxH)	WEIGHT
	COILING	BENDING				
HTC26X	0.6mm-2.6mm (.023" - .102")	0.6mm-3.0mm (.023" - .118")	MAX 60M/MIN	10 KW	110x130x210cm (43"x51"x83")	1500KGS (3300LBS)

HTC.