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ELECTRICAL SPECS:

240/208 VAC / 1 PHASE / 60HZ / 50 AMP (CUSTOMER DROP)

FIVE AXIS SERVO DRIVEN:

This machine uses five Emerson synchronized programmable servo drives to coordinate the servo motors.

Qty.	Part No.	Description	Manufacturer
	3 EP202-P00-EN00	EP PROG SERVO DRIVE	Emerson
	2 EP204-P00-EN00	EP PROG SERVO DRIVE	Emerson
	3 NTE-212-CONS-0000	SERVO MOTOR	Emerson
	2 NTE-355-CONS-0000	SERVO MOTOR	Emerson

ULTRASONIC WELDING:

This machine uses two Ultrasonic welding amplifiers.

Qty.	Part No.	Description	Manufacturer
	2	2120 Ultrasonic amplifier	Dukane
	1 USH-7.00	7 inch ultrasonic horn	TPS
	1 USH-12.00CO	12 inch ultrasonic cutoff horn	TPS

TOUCH SCREEN INTERFACE:

Qty.	Part No.	Description	Manufacturer
	1 CR10001000000210	HMI Operator Panels; 10.4in Dia	REDLION

MECHANICAL FEATURES:

Qty.	Part No.	Description	Manufacturer
	1 MA227721-3	CUSTOM ACTUATOR	NOOK
	1 MA-227721-2	CUSTOM ACTUATOR	NOOK
	5 KS403SF0500ME	PRECISION GEARBOX	STOBER
	15 2277T16	ADJUSTABLE GUIDE ROLLERS	MMC

Double chain driven infeed (adjustable)

(4) belt driven outfeed (variable speed)

This machine features (2) adjustable Pin Conveyors. Conveyor can easily be adjusted by adding or removing pins.

MAIN FRAME ASSEMBLY:

This machine is built out of heavy duty aluminum extrusion.

The slotted extrusion makes the machine very ridged and adjustable.

FOOTPRINT:	Length	Width	Height
	161 in.	43.5 in.	72 in.

WEIGHT: 3100 lbs.