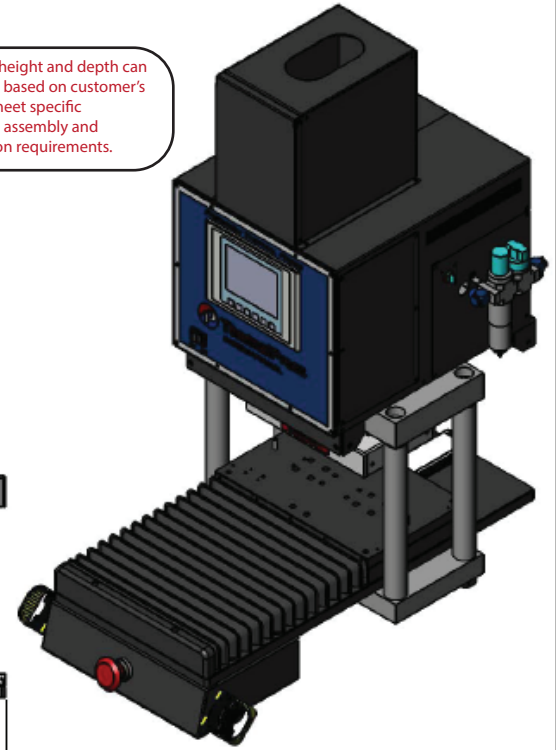
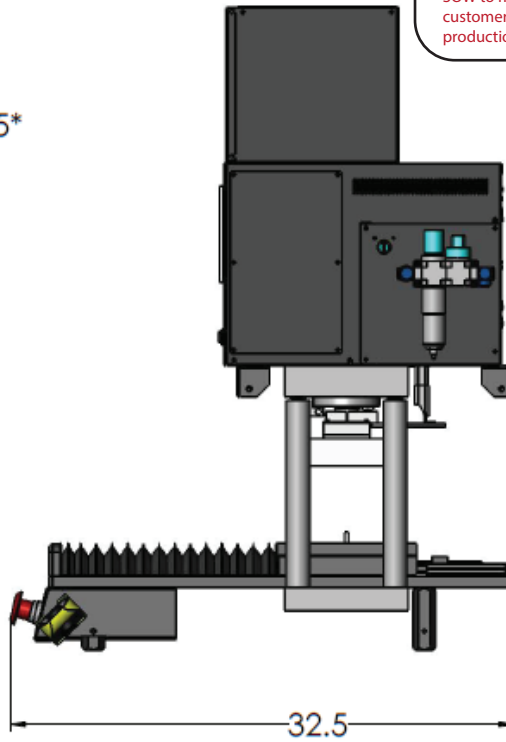
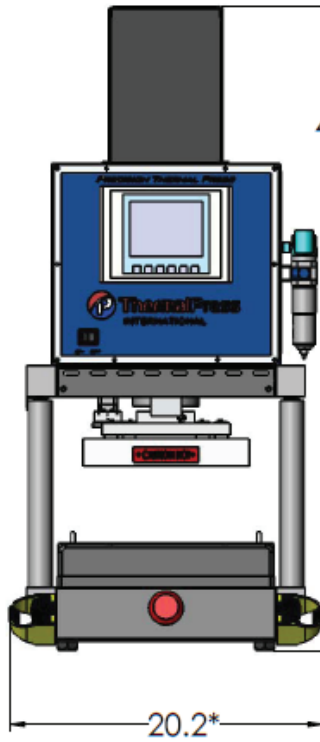


* APPLICATION SPECIFIC

Machine height and depth can
 be scaled based on customer's
 SOW to meet specific
 customer assembly and
 production requirements.



ISO 9001 CERTIFIED	APPROVALS	DATE	Thermal Press International	
www.ThermalPress.com	USA	(925) 454-7000	H-Series	
DATE: 10/10/2023	BY: [Signature]	DATE: [Blank]	FILE: [Blank]	
SCALE: 1:1	DESIGNED BY: [Blank]	DATE: [Blank]	REV: [Blank]	
SEE NOTES	APPROVED BY: [Blank]	DATE: [Blank]	REV: [Blank]	
FAO	DATE: [Blank]	DATE: [Blank]	REV: [Blank]	

SPECIFICATIONS:

- Electrical:
 - (Standard) 220VAC (15A MAX)
 - (Optional) 120VAC (15A MAX)
 - (Custom) 220VAC (30A MAX)
- *Pneumatic (MAX):
 - 10-100 psi (0.7-7 bar), 2-4 SCFM
- Standard Stroke: 4 inches (102 mm)
- *Column Height: 10+ inches (250+ mm)
- *Width: 20+ inches (508+ mm)
- *Force Output (MAX):
 - Model H50 = 3 tons (2722 kgs)
- *Weight (w/o tooling): 220 lbs (100 kgs)
- *Work Surface Requirements:
 - 24"W x 32"D x 30"H

***Specifications May Vary**

FEATURES:

- Rigid "H-Frame" Construction
- HMI Color Touchscreen (Operation & Setup)
- Recipe Storage via HMI Touchscreen
- HMI with Multi-Programmable USER/PW
- Integrated Digital PID Temperature Controls
- Integrated Timers & Linear Positional Data
- Programmable Process Parameter Alarms
- Programmable Digitally Controlled Motion
- OSHA, CE, NFPE, and NEC compliant
- Industry Leading 3 Year Warranty

***Note: Thermal Press International's machines are configured and delivered with application specific engineered tooling packages. Actual dimensions and details will vary based upon the tooling and options included with the system. Thermal Press International provides design reviews of the equipment and tooling packages prior to the manufacturing of the equipment.**