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Product Parameter

Model	TQA-4050
Product	Semi Automatic Double Station Pneumatic Heat Press Machine
Heat plate size	40 x 50 cm
Electrical Options	220 v; 12.3 amps; 2700 w/ 120 v; 15 amps; 1800 w
Dimensions &Weight	1080 x 730 x 590 mm/ 110 kg
Packing Dimensions & weight	1220 x 800 x 710 mm/ 125 kg
Features	Operates in semi-auto or manual modes. Thick cast aluminum heat plate for evenly distributed temperature. CE approved. 0.8MPa(120 PSI) for heavy pressure application. Powered by an air compressor (not included) Included teflon sheet on the heat plate.

Product Introduction

The design of the MEM swing-away presses combines a heavy-duty solid steel industrial grade pressing framework with accurate and easy to use electronics. MEM

The controller utilizes an easy to read oversized-digit LCD display to show time and temperature simultaneously, and the temperature readout is accurate.

Temperature & Time Controller

Instruction:

- (1) Press setting button once to enter Temperature Setting Mode and press again to enter Timer Setting mode.
- (2) Press up and down button to set desired temperature & time+



Pressure adjusting knob



Temperature controller

Press button

Power switch

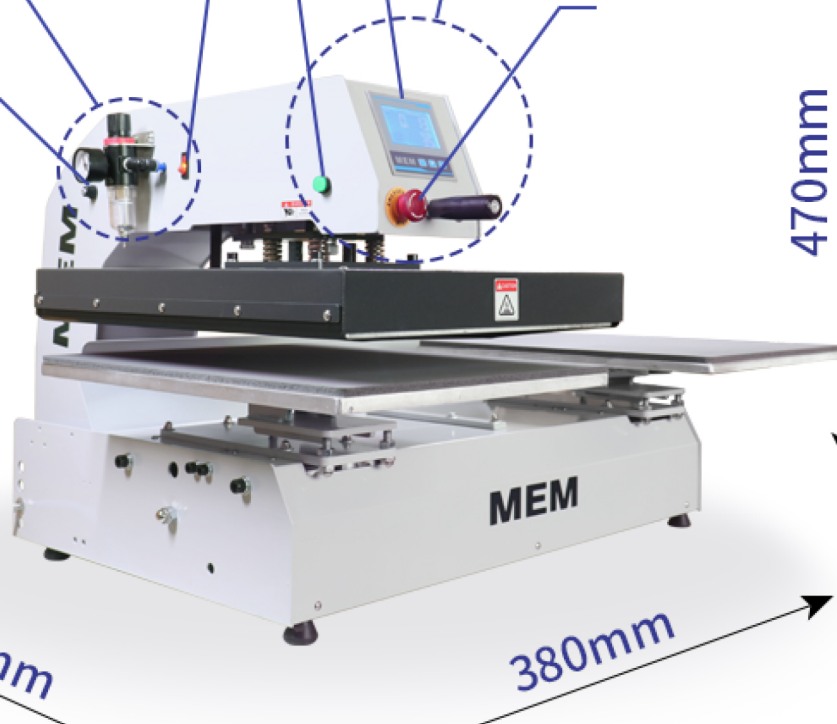
Emergency stop button

Fuse




470mm

220mm

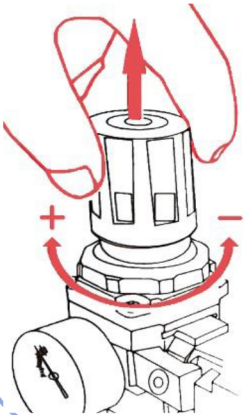
380mm



Control Panel

	<p>Press SET button one time to start adjusting the temperature, press it again to adjust time, and press it for the third time to exit the setting interface.</p> <p>Note: Press and hold SET button will enter parameter setting interface, do not change any parameter, press and hold SET button or power off the machine to exit parameter setting interface.</p>
	<p>Press this key to decrease the corresponding parameter value after the machine enters setting interface.</p>
	<p>Press this key to increase the corresponding parameter value after the machine enters setting interface</p> <p>Note: Press and hold this key to start self-tuning (°C or °F on the panel blinks.) Once the machine begins self-tuning, do not unplug or press any key until the self-tuning is done (°C or °F stop blinking). Before apply self-tuning, set temperature to normal working temperature and let the heat plate cool down to room temperature. Implement self-tuning after change heat plate, thermocouple wire or control panel.</p>

Pressure reducing valve

**Instruction:**

Lift pressure adjusting knob and rotate to adjust press pressure.

Solenoid Valve

