

Semi-auto **High Pressure** Heat Press



User's Guide

Safety & Precautions

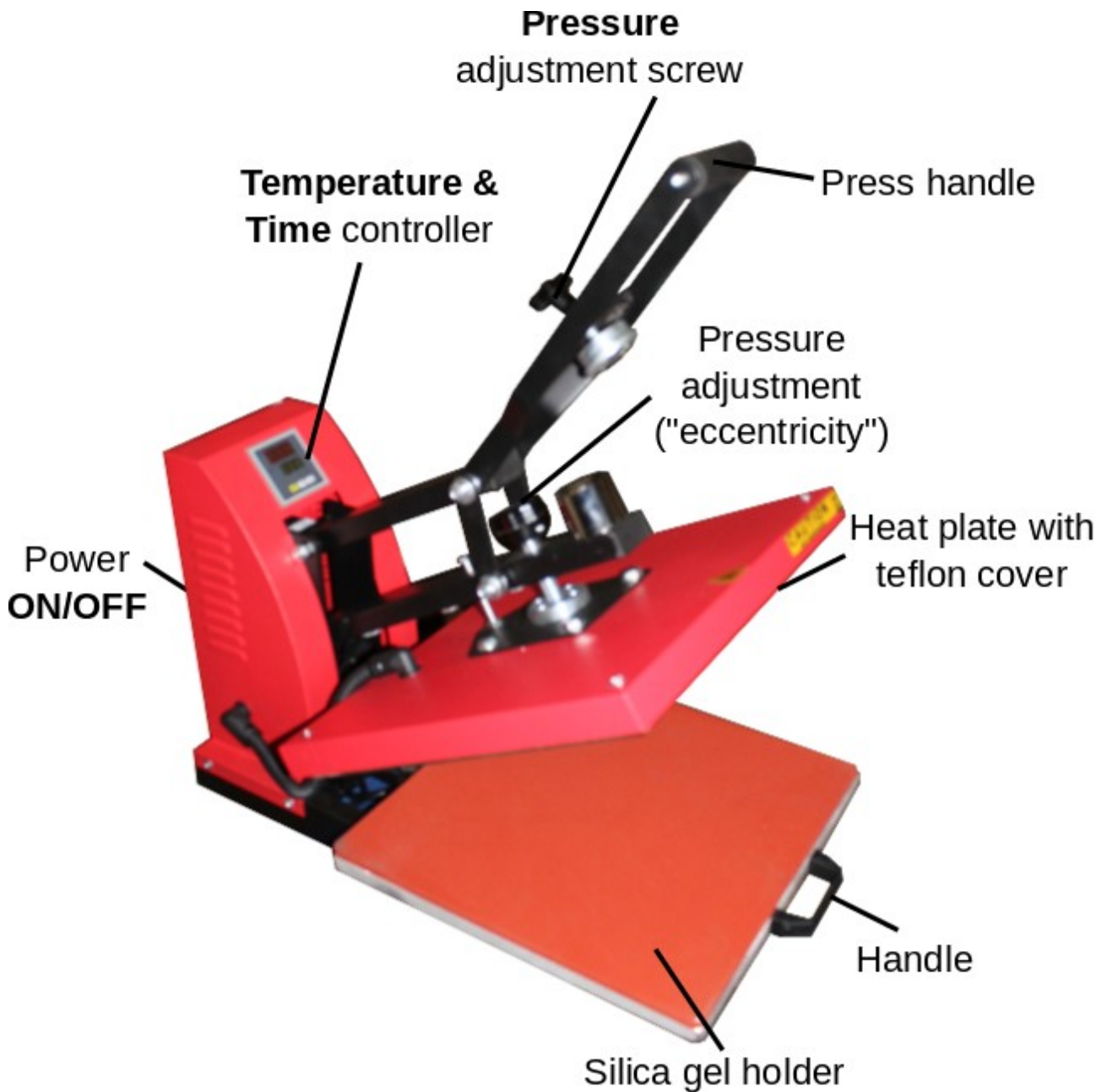
Please read these instructions and safety precautions carefully before using your heat press:

- Never reach into the heat press with your hands when it is connected to the power supply, particularly when it is switched “ON” and heated up – **RISK OF SEVERE BURNS!**
- Never open the housing or attempt to modify the machine yourself; the machine needs to be sent back for repair
- Ensure that liquids and metal objects do not get into the inside of the heat press
- Ensure that the power socket used is grounded
- **Note: It is only permissible to operate a heat press from a power socket protected by a ground fault protection switch**
- Disconnect the power plug if the machine is not to be used for a long period of time.
- Never operate the heat press within the reach of children and never leave the machine unsupervised when switched “ON”.
- Ensure that the machine is used only in dry rooms.
- Turn the machine “OFF” when not in use. **SAFETY COMES FIRST!**

Maintenance & Cleaning

Maintenance work should always be accomplished with the press switched “OFF” and cooled down. The plug must first be disconnected from the power socket. Clean the press regularly with a soft cloth and mild household cleaner to remove adhesive residues etc. Never use scouring sponges, solvents or gasoline.

Parts location Guide



Features

- ✓ Digital 2 in 1 Time & Temperature controller.
- ✓ Aluminium heat plate, heating uniformly on the surface.
- ✓ Teflon coated heat plate, convenient & attractive appearance.
- ✓ Signal alarm when the transfer press has finished.
- ✓ Easily adjustable pressure.
- ✓ The silicon pad can endure up to 350 °C without any distortion
- ✓ When the time is over, the upper heat plate will open automatically

Operation Procedures

1. Push the down plate to the correct position, align the upper and down plate.
2. Plug in the power and turn the power switch “ON”
3. Adjust the “Time & Temperature controller” to set the correct time & temperature needed for heat transfer (Normally 120 °C – 200 °C)
4. Adjust the “Pressure adjustment knob” to set the pressure.
5. Adjust the “Pressure adjustment (“eccentricity”)” to set the secondary pressure.
6. Place the cloth on the board, apply the transfer paper (make sure the correct side is used). When the temperature is ready, press the handle down. **Please note the pressure shouldvbe no more than 30 kg in case the handle distorts.**

The secondary/ (“eccentricity”) pressure directly affects whether the heat plate can open or not. Please pay attention to the relationship between the main pressure and secondary pressure.

7. When the time is over, the upper heat plate will open automatically.

Technical Specifications	
Voltage	220v @ 50Hz
Power	1800w
Working Size	38 x 38 cm
Time range	0 – 999 seconds
Temperature range	0 – 399 °C
Gross Weight	30 kg
Packing size	72.5 x 68 x 45 cm

Further Information

This machine can heat transfer colourful pictures and characters onto textiles which are made of cotton, flax, chemical fiber, nylon, ceramics, glasses and more. The machine also works well with low pressure and low temperature items, such as childrens clothes, caps, and shoes. To sum it up; this kind of machine is economical and practical.