

Description

XSTM-98 Microtec 1.5m x 2.5m (59"x98")

XSTM

**Large Format
Size:1.5x2.5M
XSTM-98**

- One Side Two Station Automatic
Space save, longer life time.
- Plug Type Heat Platen
Even heat, easily exchange

Learn More>

Accurate Digital Controller

Double Cylinder-Huger Pressure

59" (150CM)

98" (250CM)

76" (194CM)

XSTM

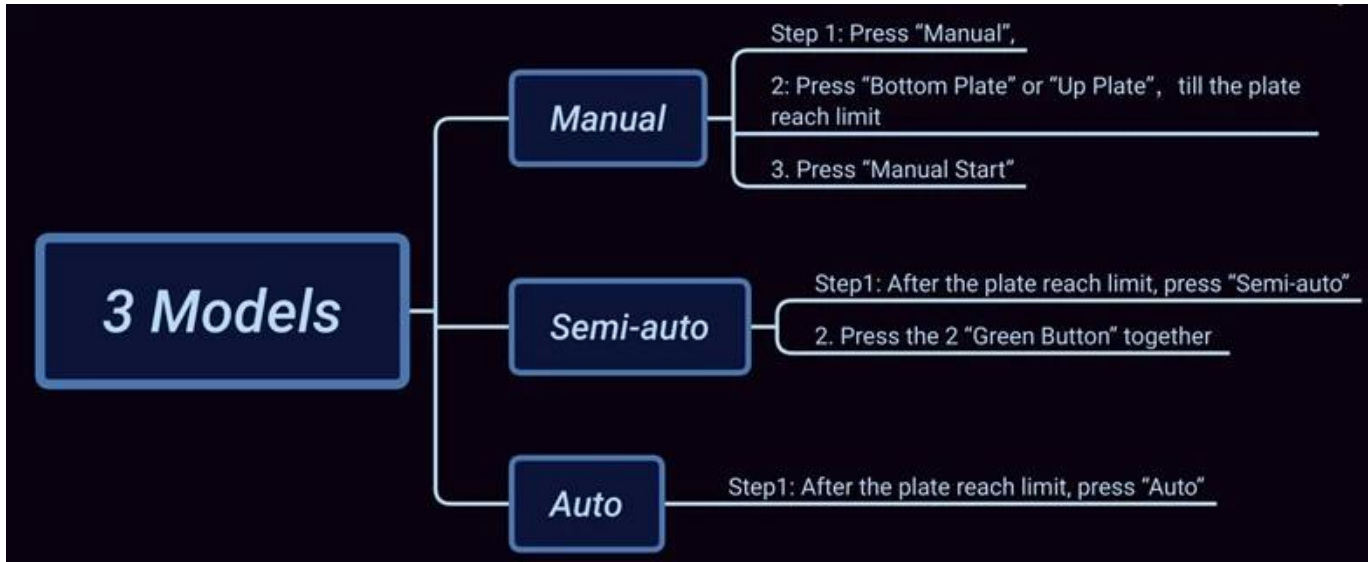
<https://www.youtube.com/watch?v=GbqDx8NONIA>

<https://www.youtube.com/watch?v=2G-kFAbYw4g>

PLC PLC PLC

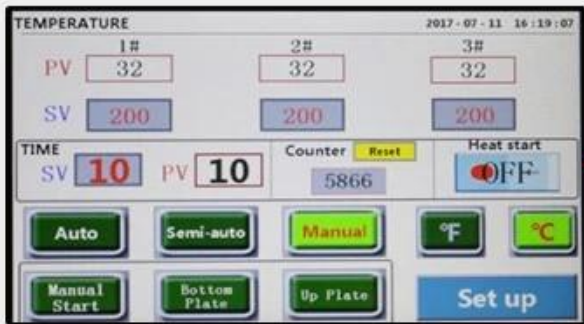
XSTM-98

XSTM-98



UPGRADED PLC DIGITAL TOUCH SCREEN

Used for XSTM series Pneumatic Heat Press



- *Easy maintenance*
- *Simple operation*
- *Temp difference within $\pm 5^{\circ}\text{C}$*
- *Stable procedure ensure high efficiency*



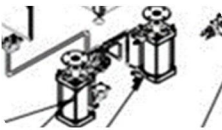
Feature



PLC



2



Specification

□□□	XSTM-98
□□□□	0-999□
□□□□	225°C
□□	21□□
□□	380V/□□
□□□□	318x219x219□□
□□□□□□	□□□□□□□□□□□□□□□□
□□□□	425x304x194□□

Package



Gallery

Features



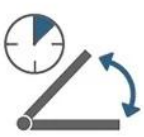
Full Size Transfer
 Print size up to 150x250cm designed and built for full Transfer, even on the collar with fold.



High Pressure
 With dual cylinders, the XSTM can provide high pressure for Maximum 45PSI.



Even Heat Distribution
 The high quality heating plate of XSTM ensures exact temperature distribution over the whole heating Plate.



Automatical Mode
 Heat press runs automatically with setting temperature and time



Easy Operation
 Time and temperature are set within one digital controller panel, as well as the manual/ auto mode can be switched easily.



One Side Two Stations
 With the 2 base plates, high production volumes can easily be achieved

Applications

