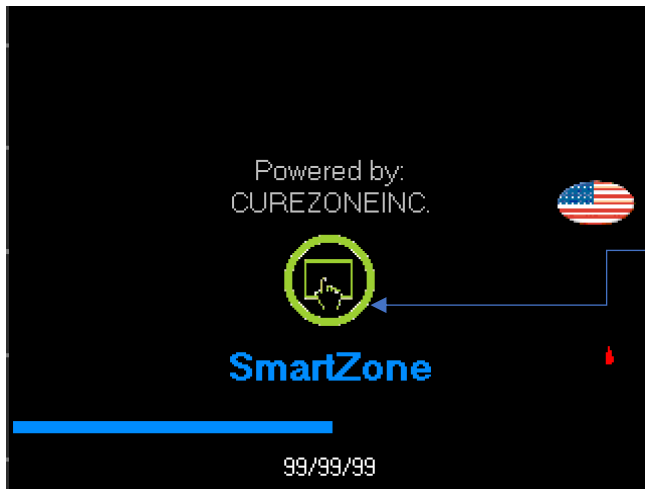




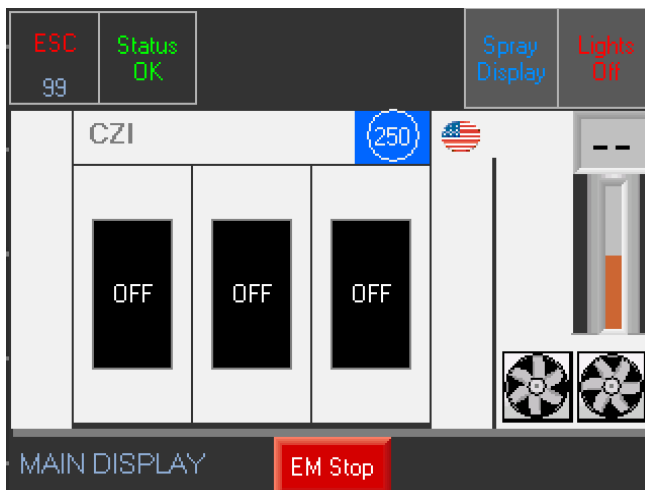
V570 Guide

QUICK START-UP MANUAL



Press the green Button to get the next display

Main Display



ESC

Scape the program

STATUS
OK

Check **Status** on the Spray Booth

Spray
Display

Pressto go to the **Spray** Display

Lights
Off

Press to turn the **Lights** On

EM
Stop

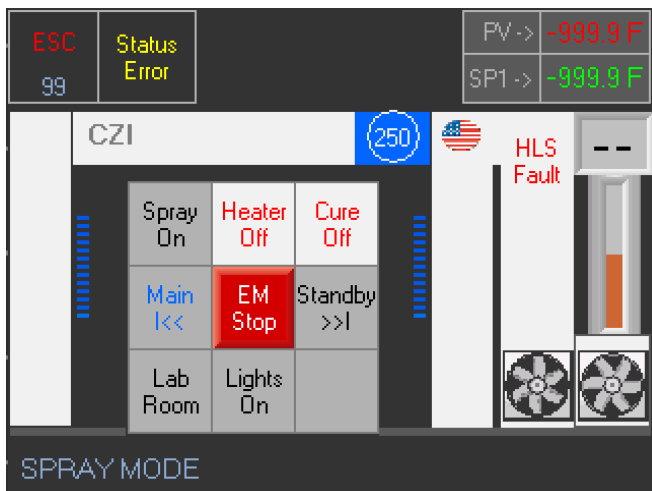
PRESS IN CASE OF EMERGENCY



V570 Guide

QUICK START-UP MANUAL

SPRAY DISPLAY



PV->

Spray Booth Temperature

SP1->

Press the green numbers to change the **Set Point 1** on Spray Cycle
50F min. 100F max.

Spray
Off

Press to turn the **Spray Cycle** On and Off

Heater
Off

Press to turn the Heater On and Off
(Spray must be On)

Cure
Off

Press to turn the **Cure Cycle** On and Off (Spray and Heater must be on)

Lab
Room

Press to turn the **Lab Room** On and Off (optional)

Lights
Off

Press to turn the **Lights** On and Off

Main
I<<

Press to go to **Main Display**

Stanby
>>I

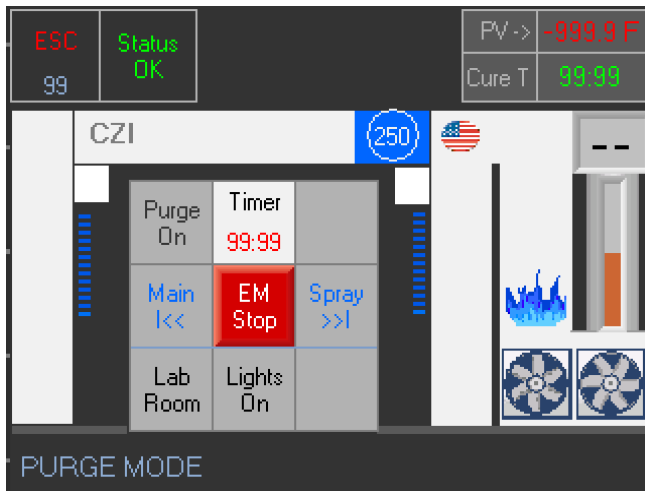
Press to go to **Standby Display**



V570 Guide

QUICK START-UP MANUAL

PURGE DISPLAY



Cure T

Press the green numbers to change the **Cure Time**

Timer
99:99

Remaining Time for **Purge Cycle**

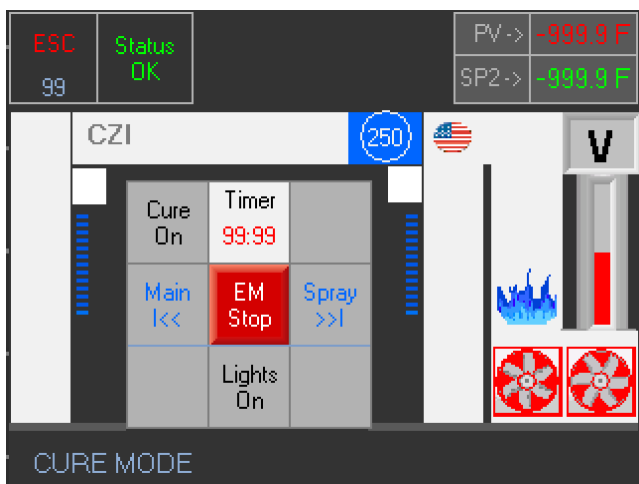
Main
I<<

Press to go to **Main Display**

Spray
>>I

Press to go to **Spray Cycle**

CURE DISPLAY



SP2

Press the green numbers to change the **Set Point** on **Cure Cycle**
100F min. 150F max.

Timer
99:99

Remaining Time for **Cure Cycle**

Main
I<<

Press to go to **Main Display**

Spray
>>I

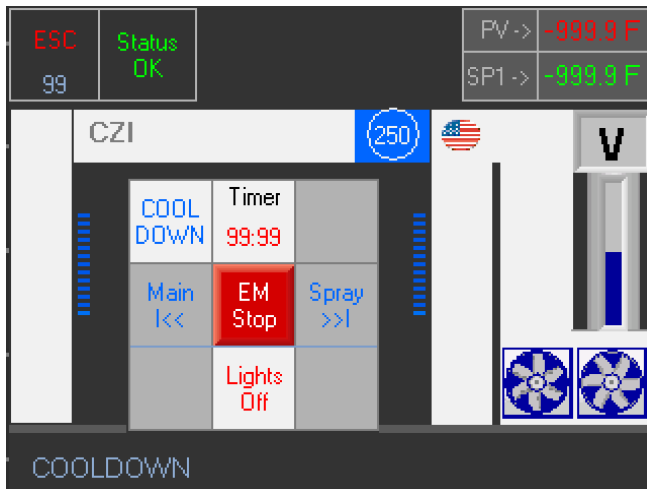
Press to go to **Spray Cycle**



V570 Guide

QUICK START-UP MANUAL

COOLDOWN DISPLAY



Timer
99:99

Remaining Time for **Cure Cycle**

Main
I<<

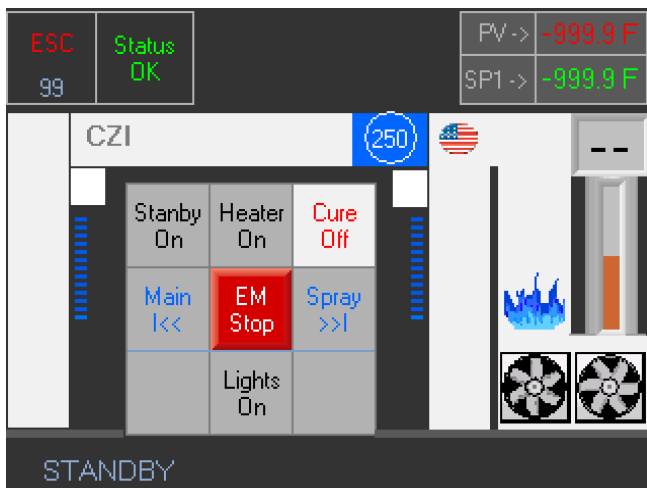
Press to go to **Main Display**

Spray
>>I

Press to go to **Spray Cycle**

After Cooldown time, the spray booth turn off automatically

STANDBY DISPLAY



Main
I<<

Press to go to **Main Display**

Spray
>>I

Press to go to **Spray Cycle**