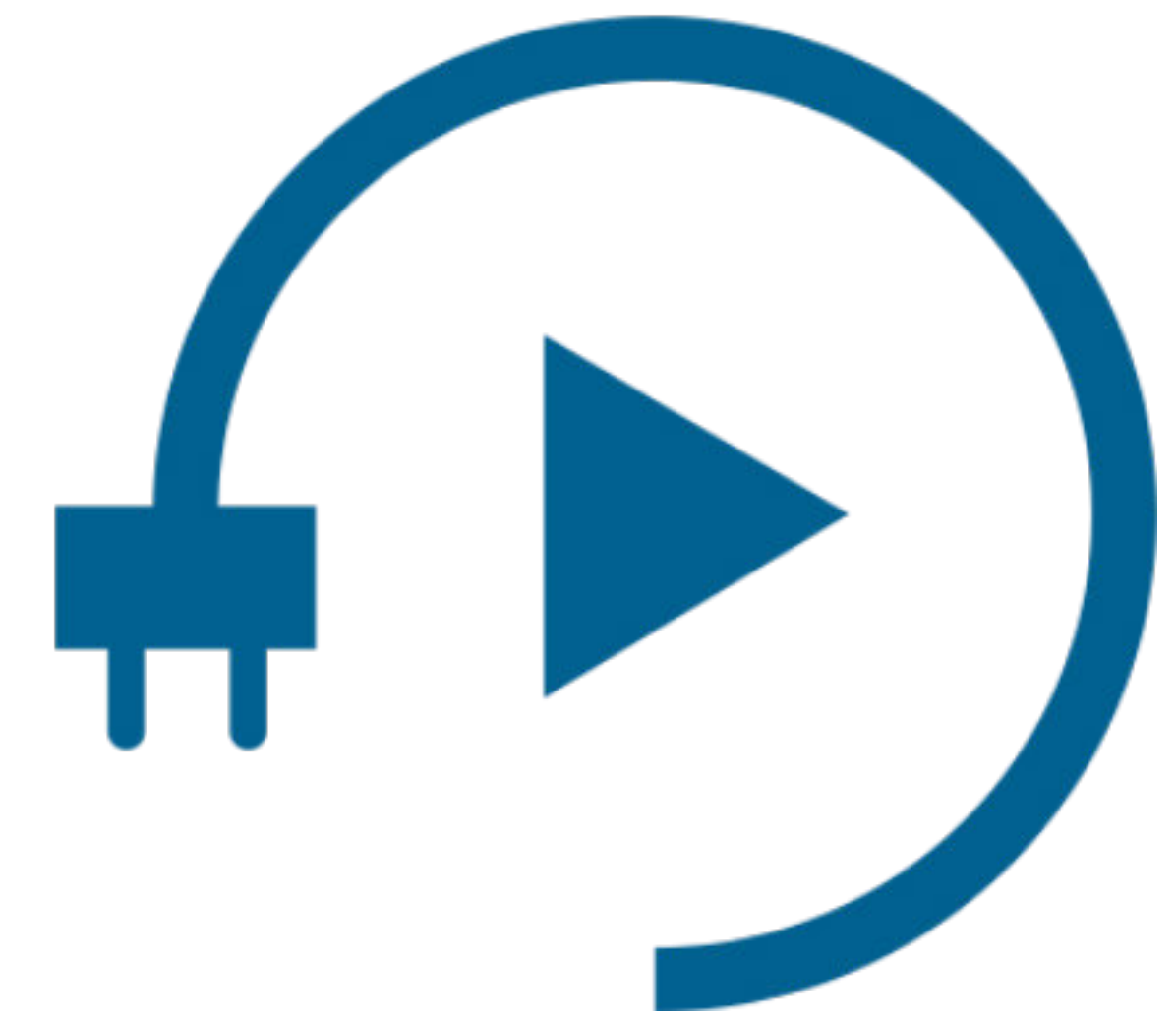


# Humidity control system



for hair tress  
measurement  
& conditioning

Plug &  
Play



Fits Bolero Lite and  
Bolero Multi-Tool



Software controlled  
humidity settings



Humidity has a remarkable bearing on hair quality. To measure the impact of a product in a wide range of climates as well as to insure test repeatability it is necessary to control humidity. Our see-through box and controller were designed with cosmetic professional for cosmetic professionals. Together they provide an easy to use solution for conditioning hair tresses in humidity controlled environment and performing time lapses and other live measurements.

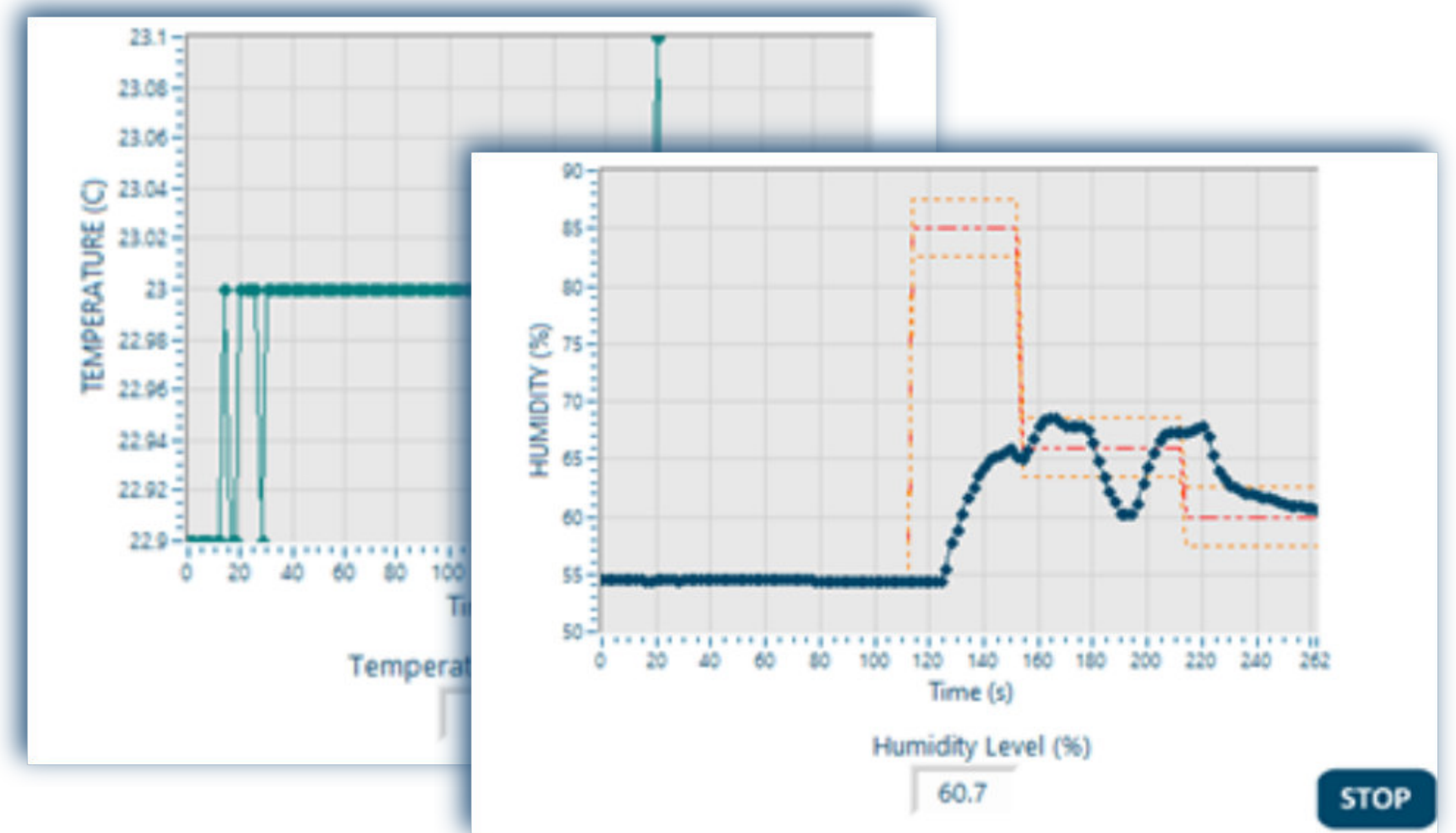
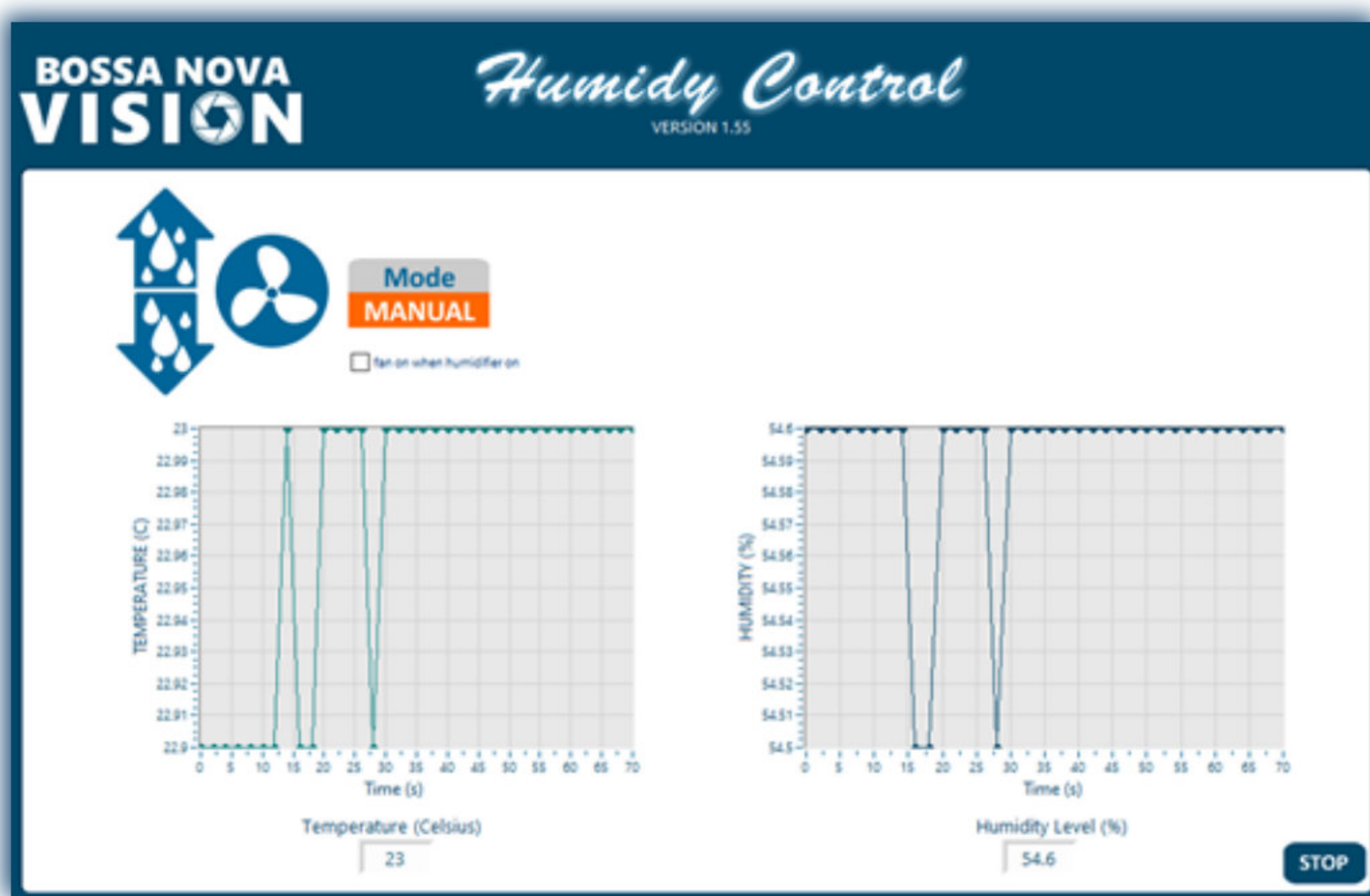


The Humidity Box includes a slit at the bottom of the front window to fit the Bolero Lite and Bolero Multi-Tool systems, allowing for a wide range of measurements such as hair movement and 2D and 3D bulk and frizz measurements in a humidity controlled environment.

SPECIFICATIONS	
<b>HUMIDITY CONTROL</b>	Range 5% to 95 % Humidity reading +/- 2%
<b>HAIR SWATCH</b>	Any color Length from 5 to 25 cm Typical hair weight = 20 grams
<b>SOFTWARE</b>	Humidity Control 1.0 Windows 10
<b>SYSTEM</b>	100 / 240 VAC 50/60Hz 4 A
<b>BOX</b>	26" x 23.5" x 7" (66cm x 60cm x 38cm) 8lbs (4kg)
<b>CONTROLLER</b>	14" x 18" x 7" (36cm x 46cm x 18cm) 4lbs (2kg)

## Humidity Control SOFTWARE

Settings are easily controlled via software which also provides a live humidity and temperature reading inside the box. Measuring the impact of humidity on hair and hair products has never been this easy !



Using the Humidity Box Software, you can easily :

- Set your humidity level with Manual or Automatic mode
- Get the temperature and humidity level reading in real time