

## <u>Left</u>

Anti - UV coated tempered glass

Silver metal drawing frame

Perfect arc shape

Wide-angle strongly hidden rear button

Handmade cedar wood cigar chamber

Coanda-effected heat dissipation

## Automatic start of LED lights

Three displays of temperature and humidity control (red/green). The temperature is set at 12.0~25.0°C and the humidity is set at 50.0~80.0%RH. Air-cooled fully enclosed compressor, featuring cooling, dehumidification, energy saving, and zero noise. Aluminum metal door frame 5mm, double-layered tempered glass, invisible handle Abnormal time alarm, with computer monitoring (optional) The inner chamber is made of ABS flame-resistant plastic and high-intensity PU Single door glass equipped with an automatic defogger and a tubular key lock (LED lights) Patented water-free humidifier PT low power consumption heater Abnormal time alarm Activated carbon filter

32,000 records of temperature/humidity

## <u>Right</u>

Cigars should be kept at the relative humidity of 70% humidity and the temperature of  $20^{\circ}$ C (70°F).

Cigars should be kept away from moldy or bursts and mostly kept for alcoholization. For cigar, the best company is cedar wood, which contains rich essential oil. The oil is used to prevent worms with strong water absorption. It can absorb or release moisture to prevent dryness and mold.

The aroma of cedar wood can accelerate alcoholization and add the aroma to cigars, creating the best taste of cigars. Cigars should be kept at a constant temperature and humidity. The chamber should be opened for ventilation at least every two weeks to let fresh air enter.

## **Lower**

Outer chamber:

Inner chamber:

Volume: Single door: Three layers; Four layers; Five layers; Six layers Maximum/average power consumption:

Weight:

Power supply: