

## HUMIDITY CHAMBER HC

For tests with condensation according to  
EN ISO 12543-4 and ECE R-43

### APPLICATION

This is a container to be used to determine the effects of humidity on glass: bubbles, delamination and cloudiness according to ECE R-43 and EN ISO 12543-4

(Laminated glass and laminated safety glass).

The test specimens are kept

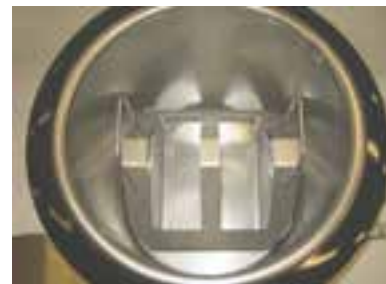
vertically over water for two weeks in temperature of 50 °C and 100% RH. The chamber is provided with 2 racks for glass samples.

### Characteristics

- Well insulated chamber of stainless steel.
- Stainless steel interior with a heating device and a temperature sensor.
- Electric cabin with temperature indicator and automatic temperature adjustment.

### Dimensions

Width	500 mm
Length	500 mm
Height	600 mm
Weight	40 kg
Installed power	500 W



Interior



Electric cabin