



## RF1108 OZONE TEST CHAMBER



### Product information:

- Ozone Test Chamber is used to determine the colorfastness of textiles when it is exposed to ozone in the atmosphere at room temperature.
- Ozone Test Chamber offers a high output of ozone generator, close-loop ozone concentration control.
- Touchscreen control, ozone concentration and test duration can be set on the touchscreen.
- Rotating specimen racks can hold up to 24 specimens, which make the expose evenly.
- Door open alarm function.
- Ozone catalyzer makes the ozone exhaust safely.

**Testing Standards:** AATCC 109, ISO 105 G03, GB/T 11039.3, etc

### Specification:

- 7 inch touch screen control.
- Ozone output range: 0 - 8ppm.
- Ozone concentration accuracy: 5ppm  $\pm$  0.2ppm .
- The speed of sample rack: about  $8 \pm 1$ rpm .
- Specimens numbers: Max. 24 specimens.
- Dimensions (LxWxH): 64 x 66 x 98 cm
- Weight: 70 kg