

Paint Corrosion Cabinet

Outer body made up of Mild Steel with powder coated inner chamber made of Stainless Steel, Heater and Fan provided as per IS standard Acrylic Trays for keeping pannel. Cycling of the unit from 42°C to 48°C & from 48°C to 42°C in 45 to 75 minutes to test colour coated panels.

Control panel consists of Main Switch along with Digital temp. controller with fine setting & PT-100 sensor built in a box fixed on the top of the chamber.

Sizes :

- Ref.: 710/1 Suitable for 8 panel
- Ref.: 710/2 Suitable for 16 panel
- Ref.: 710/3 Suitable for 24 panel
- Ref.: 710/4 Suitable for 48 panel

