

C305: Curing Tank

650 litres capacity

STANDARDS : EN 12390/2 – ASTM C31, C192, C511, AASHTO T23, UNE 7240, NF P18-404, UNI 6127, 6128, 6129, BS 1881 :111



Made from extremely robust and stable polyethylene, complete with base rack from polyethylene. Supplied with analogic thermostat heating system and stop cock. Tank can conserve more than 100 concrete specimens with dimensions 15x15x15cm³ under water at a temperature of 20 °C +/- 2°C.

- Capacity: 700 litres.
- Dimensions inside : 950 x1150x790mm
- Weight: 60 kg approx.

Heating element with thermostat: : 220-240V 1ph 50/60Hz 2000W

CM305-01 : Plastic cover for tank C305. Ideal insulating against loss of heat and humidity.

C306-02 : Submersible water circulating pump, also used for an easy water discharge from the tank 230 V 1 ph 50/60 Hz