

CURING TANKS FOR CONCRETE SPECIMENS

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

C302 KIT

Curing tank 650 litres capacity, heavy plastic

Made from extremely robust and stable polyethylene, complete with base rack.

Supplied "without" thermostat heating system, to be ordered separately (see accessories).

Inside dimensions: 1040x1040x605 mm

Weight: 60 kg



C302 KIT

C302-10 KIT

Curing tank, 550 litres capacity, heavy plastic

Same to mod C302 but having:

"Water discharge cock incorporated into the tank"

Inside dimensions: 1100 x 710 xh 690 mm

Overall dimensions: 1200 x 800 xh 850 mm

Weight: 55 kg



C302-10 KIT

DISCHARGE COCK

C304

Curing tank 1000 litres capacity

Made from steel sheet, zinc coated to prevent it from corrosion.

Complete with base rack and stopper for an easy water discharge.

Supplied "without" thermostat heating system, to be ordered separately (see accessories).

The tank can accommodate up to 64 cubes 150mm side, or up to 48 cubes 200mm side.

Inside dimensions: 1500x750x750 mm

Weight: 120 kg



C304

"NEEDED" ACCESSORY.

Available in two versions:

C302-01

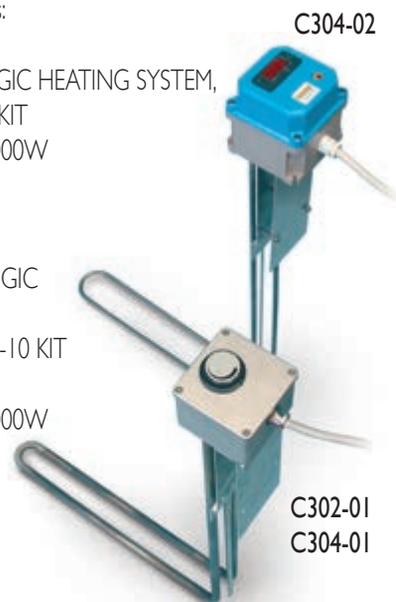
THERMOSTAT ANALOGIC HEATING SYSTEM, for the tank mod. C302 KIT

230V 1ph 50/60Hz 2000W

C304-01

THERMOSTAT ANALOGIC HEATING SYSTEM, for the tanks mod. C302-10 KIT and C304

230V 1ph 50/60Hz 2000W



C304-02

C302-01
C304-01

AS AN ALTERNATIVE:

C304-02

THERMOSTAT DIGITAL HEATING SYSTEM

for the tanks mod. C302 KIT, C302-10 KIT and C304,

"ensuring better temperature accuracy"

230V 1ph 50/60Hz 2000W



C304-02 DETAIL

