

**Product Name :**  
Curing Tank For Testing Lab for Concrete Testing Lab

**Product Code :**  
NCOT-C22



**Description :**

Curing Tank - 24 Hour cycle from time of mixing for Concrete Testing - Controlled 35oC or 100oC  $\pm$ 2oC Curing Temperature for concrete. Controlled 27oC  $\pm$  2oC Curing Temperature for grey cement. The tank has been designed to accommodate 150mm/70.6mm cube moulds upto 36/72 cube mould and fully insulated, complete with a hinged lid, heater, thermostat and re-circulated pump. Provision of two removable racks allowing free circulation of water around each mould. The pump, drain valves and electrical equipment are housed in a compartment located at one end of the tank. The Tank is heated by a immersion heater under normal conditions and refrigeration system for grey cement the temperature is controlled at 35oC or 100oC  $\pm$  2oC / 27oC +2oC , expect for the 15 minutes after immersion of the freshly made specimens.

Curing Tank for 6/12 moulds of 150mm / 70.6mm size

Curing Tank for 12/24 moulds of 150mm / 70.6mm size

Curing Tank for 24/48 moulds of 150mm / 70.6mm size

Curing Tank for 36/72 moulds of 150mm / 70.6mm size

Accelerated curing tank with cooling arrangement is also available of request.

## Naugra Export

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