



## ACCELERATED CONCRETE CURING TANK

Standard: ASTM C684 (Method A & Method B), BS1881:112

### Harden Concrete Test

Provides a standardized method for accelerating the curing process of concrete samples to estimate their compressive strength earlier than traditional curing methods.

### Technical Specifications :

<b>Model Number</b>	<b>NL 4007 X / 011</b>
Range of Temperature	Ambient ~ 100°C
Material	Fully Stainless Steel (G304)
Capacity	<u>Cylinders:</u> Ø100 x 200, up to 30 nos (2 layers) Ø150 x 300, up to 12 nos (1 layers)
Working Space (mm)	945 (L) x 720 (W) x 620 (H)
Overall Dimension (mm)	1480 (L) x 850 (W) x 870 (H)
Approx. Weight	120 kg
Power	415 V, 50 / 60 Hz, 3 ph, 6.6 KW

\*1 Copy of Manual Instruction

### Unit Consists Of :

Model Number	Descriptions	Qty
NL 4007 X / 001 - P001	Stainless Steel Shelves	2nos.

\*1 Copy of Manual Instruction



Stainless Steel Shelves

