



PENETROMETER COOLING BATH

Standard: EN 1426, ASTM D5, AASHTO T49

Cooling Device

This penetrometer cooling bath is specifically designed for penetration tests of bituminous materials. Elements whose effect is compensated by a cooling coil that can be connected to main water, with minimum water consumption.

Technical Specifications :

Model Number	NL 2001 X / 005 - A002
Circulation Flow Rate	≥1.2L / min
Set Temperature	25°C (Can be set in the range of 15° - 25° C)
Power	220 - 240 V, 50 / 60 Hz, 1pH
Approx. Packing	420 (L) x 320 (W) x 300 (H) mm
Weight	6.4 kg

Unit Consists Of :

Model Number	Parts Description	Qty
NL 2001 X / CD	Cooling Device	1 unit
NL 2001 X / CA	Cooling Disc c/w accessories	1 set