

FLOW TABLE APPARATUS (ASTM)

Standard: ASTM C230, ASTM C1437

Flow Determination of Hydraulic Cement Mortar

Used in making flow tests for consistency of mortars in tests of hydraulic cement and building limes.

Offering ASTM specification with an option either manual operated or motorized operated.

The top plate made of high quality brass with smooth plane surface finishing. Supplied with mold and tamper.



NL 3016 X / 001

Technical Specifications :

Model Number	NL 3016 X / 002	NL 3016 X / 001
Type	Hand Operated	Motorized Operated
Product Dimension	310 (L) x 255 (W) x 245 (H) mm	
Diameter of Table	Ø 10" / Ø 254 mm (Brass)	
Height of Drop	12.7 mm	
Table Top Weight	9 lb / 4.08 kg	
Speed	–	100 rpm
Approx. Weight	14.5 kg	15.5 kg
Power	–	220~240 V, 25 W, 1 Ph, 50/60 Hz, 0.3 A, 0.034 Hp

Set Consists Of :

Model Number	NL 3016 X / 002	NL 3016 X / 001
NL 3016 X / 001 – P 001	Flow Mold : (Made of Brass) Top ID - 70 mm Bottom ID - 100 mm Internal Depth - 50.8 mm	
NL ADC 100	–	Armortron Controller
NL 3016 X / 001 – P 004	Hardwood Tamper (13 x 25 x 150 mm)	

*1 Copy Manual Instruction

Optional Accessories :

Model Number	Accessories Description
NL 3016 X / 001 – A 001	Flow Caliper (ASTM)
NL 3016 X / 001 – A 002	Acrylic Retainer Disc



NL 3016 X / 001 – A 001



NL 3016 X / 001 – A 002



NL 3016 X / 002