

BOTTLE ROLLER APPARATUS

Standard: BS 598-102, BS 812, EN 12697-1, EN 13108

Mixing Of Elements

A compact bench unit designed to rotate bottles simultaneously about their longitudinal axis. The unit is robustly constructed; designed to accept bottle of various sizes and rotates at speeds relevant to most international standards.



NL 2013 X / 001 - A002

Technical Specifications :

Model Number	NL 2013 X / 002
Main Shaft Rotation	Adjustable up to 120 rpm
Bottle Track	2 unit (various size)
Dimensions	910 (L) x 560 (W) x 295 (H)
Power	220 - 240 V, 370 W, 50/60 Hz, 1ph, 3 Amp
Weight	37 kg (without bottles)

Set Consists Of :

Model Number	Parts Description	Qty
NL 2013 X / 001 - P001	Movable Rotation Shaft	2nos.

*1 Copy of Manual Instruction

Optional Accessories :

Model Number	Parts Description
NL 2013 X / 001 - A001	Steel Bottle 600 ml c/w Stopper (BS598-102)
NL 2013 X / 001 - A002	Steel Bottle 2500 ml c/w Stopper (BS598-102)
NL 2013 X / 001 - A003	Steel Bottle 7000 ml c/w Stopper (BS598-102)
NL 2013 X / 001 - A004	500 ml Test Bottle (EN12697-11, EN13108)
NL 2013 X / 001 - A005	6 mm Glass Rod with Rubber Casing
NL 7059 CG / 004	1000 ml Laboratory Clear Glass Bottle with Width Mouth (BS 812, ASTM C117)

