

PRODUCT CATALOG



COLONY SPREADER BCLC-103





www.biolabscientific.com

COLONY SPREADER BCLC-103

Biolab Colony Spreader enables spreading microorganisms across the surface of agar plates easier. The spreader is simple to operate, decreasing operator fatigue, saving time, and enhancing repeatability, all of which improve the quality of output.

Used in Microbiology Laboratory.

Also known as Cell spreader, Plate spreader, Spreader, Rota-Plater, Portable Colony Spreader.

BCLC-103 COLONY SPREADER



Four speeds options for user's requirement Aluminum alloy disc can be sterilized by disinfectants and UV Continuous operation is for daily use Feasible 70/90mm plate, no need to replace the adapter

SPECIFICATIONS

Model	BCLC-103
Diameter	170 mm
Height	80 mm
Operative Temperature	15°C~30°C
Centrifugal Speed	220 rpm, 250 rpm, 300 rpm, 350 rpm
Electric Current	0.5A
Weight	1.2 kg
Voltage	220V
Power	50 Hz



Biolab Scientific Ltd. 3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada Email: info@biolabscientific.com | Website: www.biolabscientific.com