



L-201 Rock'n Roller

TECHNICAL DATA

- Gentle rocking while rolling, to keep samples in motion
- Speed 10 rpm (not adjustable), Rocking-frequency 5 Cy/min
- 14 aluminium coated rotating bars 208 x 10 diam
- Heart to heart distance of tubes 19.5 mm
- Dimensions (WxDxH) 320x 310 x 190 mm
- Weight 3.6 kg
- Art.nr.20100 (230V) 20110 (115V)
- Rocking movement 35 degr.

• Number of rocking positions	13
• Rocking quantity max	1 kg
• Motor rating input(W)	30 W
• Motor rating output(W)	25 W
• Speed display	-
• Speed range(rpm)	10 rpm
• Timer display	-
• Heat output	-
• Heating rate	-
• Heating temperature range	-
• Heat control	-
• Heat control accuracy	-
• Speed control	not adjustable
• Adjustable safety circuit min	-
• Adjustable safety circuit max	-

• Connection for ext. temperature sensor	-
• Control accuracy with sensor	-
• Temperature constancy in medium	-
• Set-up plate material	aluminium coated
• Set-up plate dimensions	10-40 mm
• Dimensions (W x D x H)	320 x 310 x 190 mm
• Weight(kg)	3.6 kg
• Permissible ambient temperature	5 - 50 °C
• Permissible relative humidity	80%
• Protection class according to DIN EN 60529	IP 42
• RS 232 interface	-
• Analog output	-
• Voltage	220 - 230 V (115 / 100 V)
• Frequency	50/60 Hz
• Power input	35 W

• See also the other models for more options on www.labinco-bv.com



LABINCO B.V.

P.O. BOX 3259 • 4800 DG Breda, The Netherlands
Zinkstraat 64 • 4823 AC Breda, The Netherlands
T 0031(0)76 - 5417582 E info@labinco-bv.com
www.labinco-bv.com