



L-295 Solubility Index Mixer

TECHNICAL DATA

- Solubility Index Mixer is an precision mixer for use primarily in determining the solubility of dry milk powder.
- Specified by the American Dry-Milk Institute in standard method no: B 911 and no: B 913 (and DLG-Prüfungsbestimmungen für Milch and Milch-Erzeugnisse 1965, page 43).
- Dimensions (WxDxH) 250 x 260 x 380 mm
- Strong motor and digital timer
- Weight 11.2 kg
- Art.nr.29500 (230V) 29510 (115V)
- Special glass jar included (Art.nr.29600)

• Number of mix positions	1
• Mixing quantity max	special glass jar
• Motor rating input(W)	60 W
• Motor rating output(W)	55 W
• Speed display	-
• Speed range(rpm)	not adjustable
• Timer display	digital 1s. up to 99h 59m 59s
• Heat output	-
• Heating rate	-
• Heating temperature range	-
• Heat control	-
• Heat control accuracy	-
• Speed control	not adjustable
• Safety circuit	2 x
• Adjustable safety circuit	-

• Connection for ext. temperature sensor	-
• Control accuracy with sensor	-
• Temperature constancy in medium	-
• Set-up plate material	PE
• Set-up spring clip dimensions	Ø 80 mm
• Dimensions (W x D x H)	250 x 260 x 380 mm
• Weight(kg)	11.2 kg
• Permissible ambient temperature	5 - 60 °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	65 W

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



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