

LABORATORY EQUIPMENT

Ancillary equipment with special functions



LABORATORY FOAMED BITUMEN PLANT WLB 10 S

Dimensions (L x B x H)	1,450 x 685 x 1,345 mm
Bitumen pump	electrically heated gear pump
Electrical system	suitable for different mains power systems
Bitumen temperature	140-200 °C
Water content	0-5 % v. Bitumen
Air pressure	0-10 bar
Own weight	270 kg



LABORATORY MIXER WLM 30

Dimensions (L x B x H)	1,085 x 770 x 960 mm
Mixing capacity	30 kg
Mixer type	twin-shaft compulsory mixer
Mixer speed	0-144 U/min
Drive	electric motor
Electrical system	suitable for different mains power systems
Own weight	220 kg



LABORATORY COMPACTOR WLV 1

Dimensions (L x B x H)	720 x 600 x 1,950 mm
Impact energy	max. 23 J
Cylindrical mold, small (Ø x H)	152 x 150 mm
Cylindrical mold, large (Ø x H):	152 x 320 mm
Electrical system	1.8 kW (suitable for different mains power systems)
Own weight	170 kg

