

LAARMANN bottle rollers are used for ultra-fine grinding and mixing for laboratory and small batch production. The machine is preferred equipment for scientific research, education, experiment and production due to its advantages such as, easy operation, high efficiency, and uniform granularity.



Stainless steel bottle

LMBR500 Bottle Roller

Min diameter bottle	205 mm
Max diameter bottle	318 mm
Ambient temperature	+5°C – +40°C
Bottle volume	Adjustable
Noise emission (without milling bottle)	50 dB(A)
Power	220/240V ± 10% – 50/60Hz
Rated power	180W
Weight	41kg
Dimensions W x D x H	600 x 400 x 300mm
Speed setting	30 to 280 rpm



Stainless steel bottle



LMBR2000 Bottle Roller

Min diameter bottle	120 mm
Max diameter bottle	370mm
Ambient temperature	+5°C – +40°C
Atmospheric humidity	85% RH
Bottle volume	Adjustable
Power	220/240V ± 10% – 50/60Hz
Rated power	700W
Weight	470kg
Dimensions W x D x H	2453 x 1112 x 1090 mm
Speed setting	30 to 280 rpm



Bottle roller key component also available in stainless steel



Different material bottles such as Aluminium oxide bottle stainless steel