

TECNOLAB® SERIES MIXING MILL

TECHNICAL DATA



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		Unit	Mixing Mill 150	Mixing Mill 200	Mixing Mill 300
Roll dimensions		mm	150x400	201x500	300x600
Roll dimensions		inch	Approx. 6x16	Approx. 8x20	Approx. 12x24
Temperature class			90°C / 140°C / 260°C		
Mixing capacity (approx.)		kg	0.9	1.9	5.5
Working nip adjustment		mm	0.1 - 8 mm*		
Rolls speed, up to		rpm	29	31	21
Friction ratio			Variable		
Speed ratio			1:1.7-0.3:1		
Motor power		kW	2 x 4	2 x 5.5	2 x 11
External dimensions	Length L	mm	1965	1965	2385
	Width W	mm	1080	1160	1270
	Height H	mm	1760	1760	1850
Weight (approx.)		t	1.8	2.3	3.5
Colour			Machine - RAL 5022 midnight blue / RAL 9003 white Main rolls cover - RAL 7021 black grey		

* 0.2 - 8 mm in case of manual nip adjustment
 Data may vary depending on a specific configuration.