



SINTESI 60G, SINTESI 80G, SINTESI 120G, SINTESI 160G, SINTESI 200G Sprial Mixers

Product Features

- Heavy duty painted steel structure.
- · Stainless steel header top cover.
- High resistance stainless steel spiral and breaking bar.
- Supplied on wheels with adjustable feet for added stability
- High-performance belt drive and dedicated high-power motors for bowl and spiral rotation.
- 7" touch screen control panel for setting dough times for each speed.
- The change from the first to the second mixing speed and the stopping of the machine happens automatically.
- Possibility of pulse-controlled rotation of the bowl, with open guard, to facilitate emptying.
- Possibility to reverse the bowl rotation in first speed.



Sottoriva is a leading Italian manufacturer of machines and lines for the bread and pastry industries. Established in 1941, Sottoriva offers a comprehensive range of heavy duty equipment to suit from small bakeries right through to large industrial installations, all manufactured to the highest standards to ensure many years of optimal performance. The Sottoriva equipment range includes spiral, fork and double arm dough mixers, removable bowl mixers, automatic roll divider / rounders, fully automated bread roll production lines, fully automated bread production lines and a range of specialized equipment for the craft baker. World renowned for quality equipment, optimal performance and superior reliability, Sottoriva Technology can certainly provide the future for your bakery.





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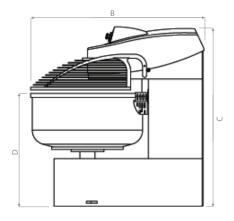
Sprial Mixers

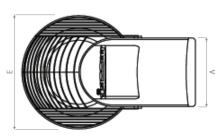
Model	Dimensions (mm)					Weight	Kilowatt	Dough	Flour
	Width (A)	Depth (B)	Height (C)	Height (D)	Bowl Width (E)	(kg)	(kW)	Capacity (kg)	Capacity (kg)
SINTESI 60G	450	1197	1348	832	600	362	4.55	60	39
SINTESI 80G	450	1280	1348	832	700	378	4.55	80	52
SINTESI 120G	500	1363	1343	855	800	462	6.05	120	84
SINTESI 160G	550	1551	1565	960	900	645	8.05	160	103
SINTESI 200G	550	1551	1565	1000	900	654	11.55	200	129

Electrical Requirements:

400-415V, 3P+E, 50Hz

Must be installed on an electrical circuit that includes "D-Curve" circuit breakers and "B-Type" RCD protection.





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In line with policy to continually develop and improve its products, Moffat Limited reserves the right to change specifications and design without notice.

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