RONDO

Dough-how since 1948.



Econom 4000

Compact, precise, versatile: The Econom is our smallest mechanical dough sheeter – ideal for small bakeries, hotels, restaurant kitchens and pizza shops. It is the ultimate gateway to automated bakery production that doesn't compromise on product quality. Available either as a space-saving table model or with a practical substructure.



Compact and efficient

Ideal for artisan bakeries and hotels, restaurants and catering businesses with small production quantities.
The Econom can process up to 50 kg of dough every hour.



For confined spaces

Our smallest dough sheeter takes up very little space.

The fold-up work tables provide additional work surfaces when the Econom is not in use.



Fatigue-free work

The Econom enables you to sheet and laminate dough mechanically and precisely. The roller gap reduction can be adjusted conveniently using an ergonomically shaped lever, making your work processes effortless.

> See our Econom 4000 in action







Available as a base model

Depending on the space and equipment available on site, you can choose between the freestanding variant and the table model.



Short or long machine tables

The Econom 4000 complements any production environment perfectly. The table length is therefore available in different variants.



The easy-to-read scale for setting the roller reduction steps ensures precise dough processing that results in consistent end products. Easy and reliable to use.

They are best suited for these applications





Sheeting

Laminating

Technical data

Machine	Econom 4000 STM	Econom 4000 STM
Variant	Table model	With substructure
Roller gap	0.5 – 30 mm	0.5 – 30 mm
Roller diameter	3.3 in (84 mm)	3.3 in (84 mm)
Roller length	19.69 in (500 mm)	19.69 in (500 mm)
Roller gap reduction	Manual	Manual
Machine table: Width	19.18 in (487 mm)	19.18 in (487 mm)
Conveyor belt: Width	18.7 in (475 mm)	18.7 in (475 mm)
Total table length	5 ft 1 in (1550 mm)	5 ft 1 in (1550 mm)
Outfeed belt: Speed	19.69 in/s (50 cm/s)	19.69 in/s (50 cm/s)
Rated power	0.75 kVA; 0.5 kW	0.75 kVA; 0.5 kW
Dimension: Working position (L x W)	5 ft 1 in x 3 ft 5 in (1550 × 1040 mm)	6 ft 6.75 in x 3 ft 5 in (2000 × 1045 mm)
Dimension: Idle position (L x W)	2 ft 8 in x 3 ft 5 in (815 × 1040 mm)	2 ft 10.25 in x 3 ft 5 in (870 × 1045 mm)
Weight	176.5 lbs (80 kg)	297.5 lbs (135 kg)
Dough block size	6.6 - 8.8 lbs (3 - 4 kg)	
Capacity	44.1 – 110.2 lbs/h (20 – 50 kg/h)	
Recommended operating time	designed for 1-shift operation	

