



E-ROUND



Bun divider rounder

E-Round is a bun divider rounder with an automatic, semi-automatic or manual oscillating plate, improved in its aesthetic and ergonomic qualities, functionality and safety as well. It is suitable for dividing and rounding all kinds of dough in order to achieve round buns of variable weight, without affecting the rising process of kneading dough. Through a slight motion of the forming plate, buns can be perfectly shaped by adjusting manually both intensity of pressing and time of making buns according to the kind of dough to be worked.

Standard features

- Painted steel structural frame on wheels.
- Aluminium structure for dividing and forming group, Teflon outer paneling and stainless steel blades.
- Three rounding interchangeable plates made of non-toxic material (standard supply).
- Plate-holder for plates made of aluminium.
- Dividing, pressing and rounding through a noiseless hydraulic system.

Accessories

- Additional plastic rounding plates.
- Additional cutting mechanism (for automatic and semi-automatic version only)

IMPORTANT NOTE: Along with versions A (automatic) and SA (semiautomatic), groups of additional blades can be purchased by customers to allow flexibility of the machine use. Blade replacement can be carried out by customers themselves autonomously; no assistance of a technician is needed. Instead, the assistance of a technician is necessary for model M (manual).

MODELS

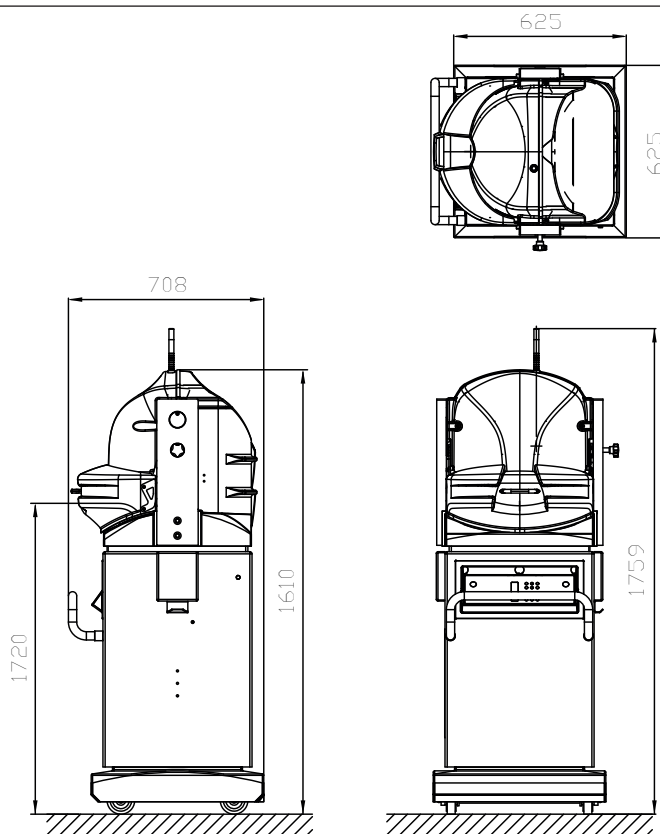
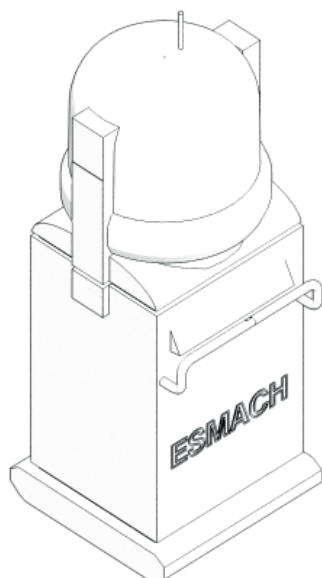
AUTOMATIC E-ROUND	Automatic bun divider rounder Available for the following divisions: 3-30 3-52 4-14 4-30 4-36
SEMI-AUTOMATIC E-ROUND	Semi-automatic bun divider rounder Available for the following divisions: 3-30 3-52 4-14 4-30 4-36
MANUAL E-ROUND	Manual bun divider rounder Available for the following divisions: 3-30 3-52 4-14 4-30 4-36



SPEZZATRICE ARROTONDATRICE AUTOMATICA E-ROUND A

NOR16I003

E-ROUND A AUTOMATIC BUN DIVIDER ROUNDER



DATI TECNICI/TECHNICAL DATA

POTENZA/POWER	kW	1,3
ALTEZZA DI CARICO/LOADING HEIGHT	mm	1120
INGOMBRI/DIMENSIONS	mm	705x625xh1759
CONNESSIONE ELETTRICA/PLUG COUPLING		3PH+Gr
MASSA/MASS	kg	410
INGOMBRO IMBALLO (PALLET)/PACKAGING DIMENSIONS (PALLET)	mm	750x750xh1890
MASSA IMBALLO (PALLET)/PACKAGING MASS	kg	430

DIVISIONI / DIVISIONS

3-30	3-52	4-14	4-30	4-36
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TIPO 3/xx - TYPE 3/xx

Divisioni/Divisions	30	52
Capacità/Capacity	Peso approx./Approx. weight	
900 g	30 g	17 g
1320 g	44 g	25 g
1740 g	58 g	33 g
2160 g	72 g	42 g
2580 g	86 g	50 g
Max	Max	Max

* These technical data are only indicative

TIPO 4/xx - TYPE 4/xx

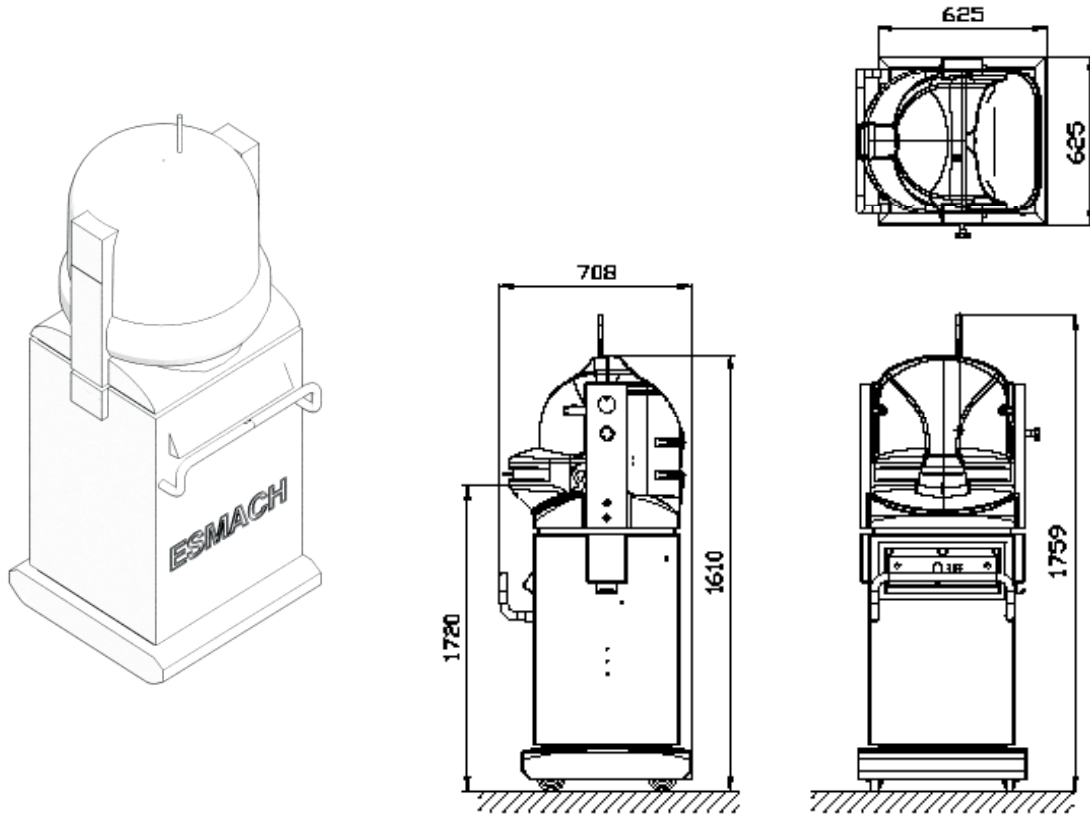
Divisioni / Divisions	14	30	36
Capacità/Capacity	Peso approx./Approx. weight		
1200 g	86 g	40 g	33 g
1550 g	111 g	52 g	43 g
1900 g	136 g	63 g	53 g
2250 g	161 g	75 g	63 g
2600 g	186 g	87 g	72 g
2950 g	211 g	98 g	82 g
3300 g	236 g	110 g	92 g
3600 g	261 g	122 g	101 g
3920 g	280 g	-	-



SPEZZATRICE ARROTONDATRICE AUTOMATICA E-ROUND A

NOR16I003

E-ROUND A AUTOMATIC BUN DIVIDER ROUNDER



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POTENZA/POWER	kW	1,3
ALTEZZA DI CARICO/LOADING HEIGHT	mm	1120
INGOMBRI/DIMENSIONS	mm	705x625xh1759
CONNESSIONE ELETTRICA / PLUG COUPLING		3PH+Gr
MASSA/MASS	kg	410
INGOMBRO IMBALLO (PALLET) / PACKAGING DIMENSIONS (PALLET)	mm	750x750xh1890
MASSA IMBALLO (PALLET) / PACKAGING MASS	kg	430

DIVISIONI / DIVISIONS

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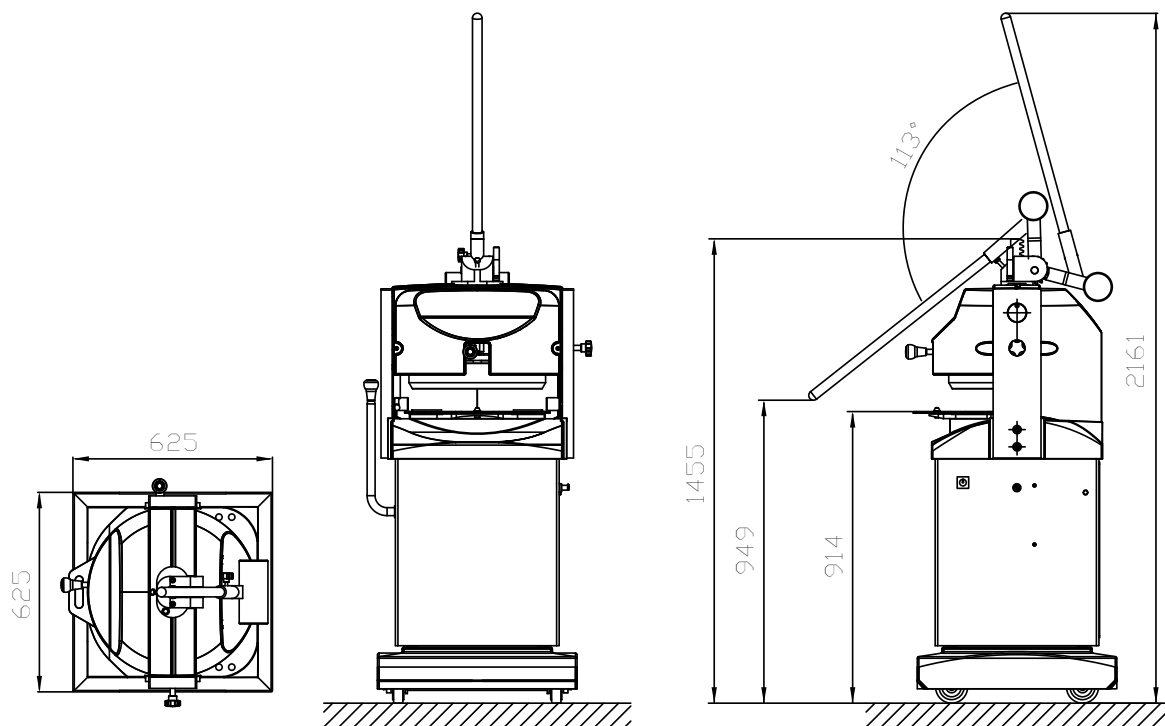
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SPEZZATRICE ARROTONDATRICE MANUALE E-ROUND M

NOR16I001

E-ROUND M MANUAL BUN DIVIDER ROUNDER



DATI TECNICI/TECHNICAL DATA

POTENZA/POWER	kW	0,55
ALTEZZA DI CARICO/LOADING HEIGHT	mm	914
INGOMBRI/DIMENSIONS	mm	705x625xh2161
CONNESSIONE ELETTRICA/PLUG COUPLING		3PH+Gr
MASSA/MASS	kg	400
INGOMBRO IMBALLO (PALLET)/PACKAGING DIMENSIONS (PALLET)	mm	750x750xh1600
MASSA IMBALLO (PALLET)/PACKAGING MASS	kg	430

DIVISIONI / DIVISIONS

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