AUTOMATIC PATTY FORMERS

C/E 653

C/E H SMART

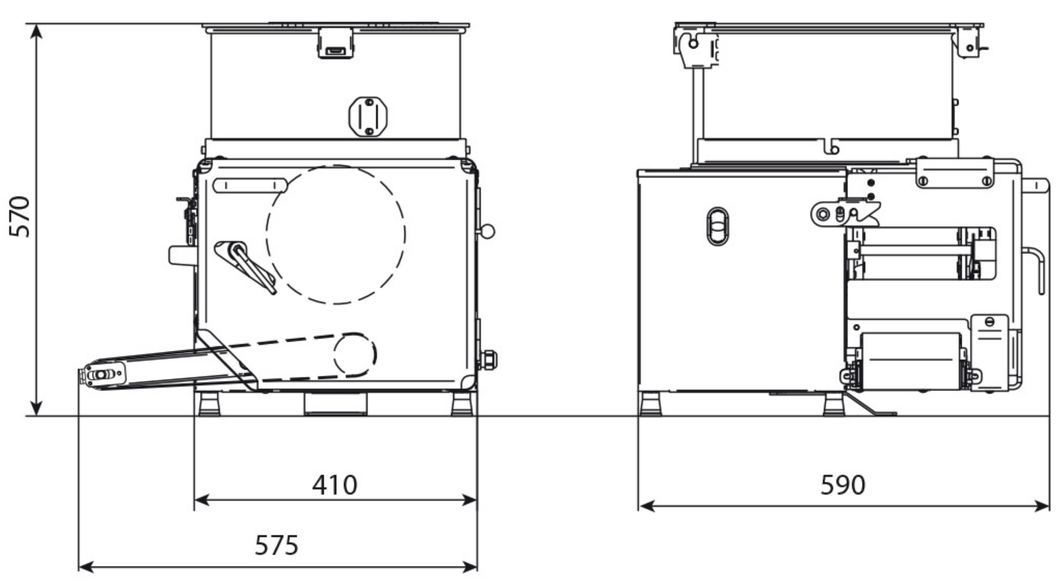
C/E H SMART - C/E 653 - C/E 653 R

CE

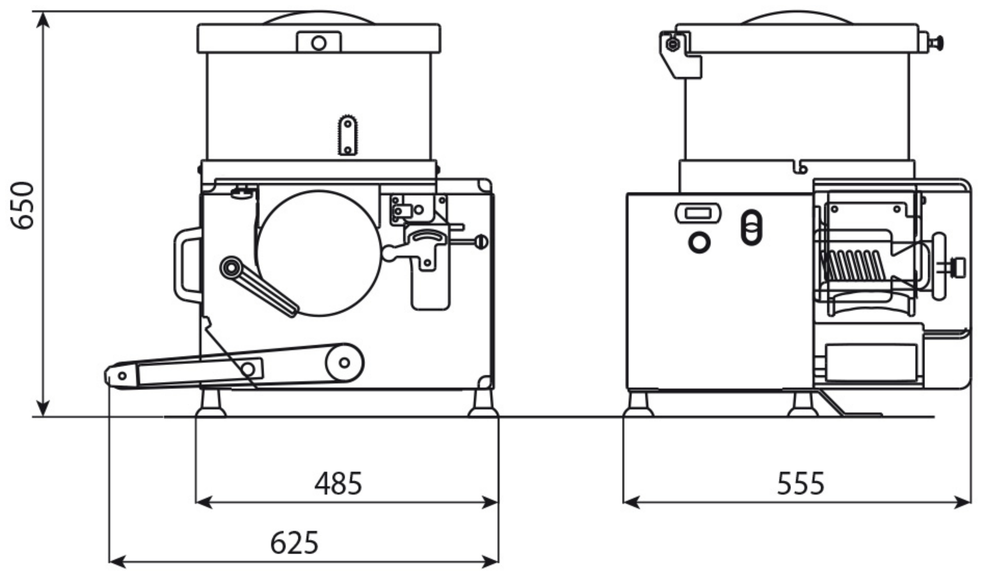
CARATTERISTICHE TECNICHE - TECHNICAL SPECIFICATIONS - TECHNISCHE DATEN - CARACTÉRISTIQUES - ESPECIFICACIONES				
		C/E H SMART	**C/E 653**	**C/E 653 R**
Capacità tramoggia - Feed pan capacity Contenance tramié - Trichterinhalt - Capacidad tolva	l	18	23	23
Produttività - Productivity - Production Leistung - Productividad	pcs/h	1.000	2100	2100
Motore trifase - Threephase motor - Moteur triphasé - Dreiphasigmotor - Motor trifasico	kW (HP)	0,3 (0,4)	0,75 (1)	0,75 (1)
Motore monofase - Singlephase motor - Moteur monophasé - Einphasigmotor - Motor monofasico	kW (HP)	0,3 (0,4)	0,65 (0,9)	0,65 (0,9)
Forma - Shape - Moule Form - Forma	ø mm	max 120 2 x Ø 28 a 45 mm cylindrical	max 125 2 x Ø 28 a 45 mm cylindrical	max 125 2 x Ø 28 a 45 mm cylindrical
Peso netto - Net weight - Poids net - Nettogewicht - Peso neto	kg	48	53	63

I dati del presente catalogo non sono impegnativi e potranno subire variazioni senza preavviso. Specifications and other features are subject to change without notice. (02/23)

C/E H SMART



C/E 653 - C/E 653 R



SA
hamburgatrici
hamburger presses

Hamburgatrici caratterizzate da una forma arrotondata semplice e compatta.
- Realizzate in lega di alluminio anodizzato.
- Contenitore porta cellophane incorporato pronto per l'uso.
- Piedini in gomma.

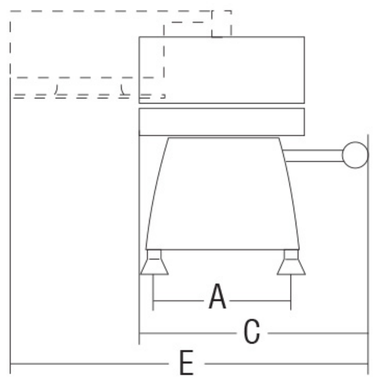
Simple and compact patty press with rounded design.
- *Made from anodized aluminium alloy.*
- *Cellophane sheet container built in, ready for use.*
- *Rubber feet.*

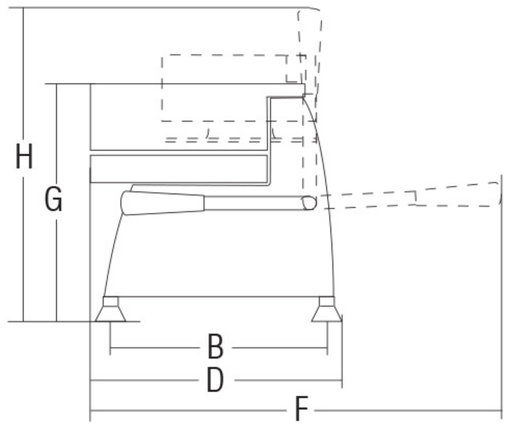
SA 180

Disponibili dischi cellopane
Ø 100, 110, 130, 150 , 180 mm
Plastic divider sheet available
Ø 100, 110, 130, 150 , 180 mm

Disponibili dischi carta monouso
Ø 100, 110, 130, 150 , 180 mm
Idonei alla cottura.
Forno tradizionale: max 60' a 220°C
Forno a microonde: max 10' a 750W

Paper divider sheet single-use, available
Ø 100, 110, 130, 150 , 180 mm
Suitable for cooking
Traditional oven: max 60' a 220°C
Microwave oven: max 10' a 750W





	A	B	C	D	E	F	G	H	KG		
	mm	*mm*	*mm*	*mm*	*mm*	*mm*	*mm*	*mm*	*mm*	*kg*	*mm*	*kg*
SA 100	100	140	230	255	270	310	380	260	320	4.5	450x370x350	5.5
SA 110	110	140	230	255	270	310	380	260	320	4.7	450x370x350	5.7
SA 130	130	140	250	260	310	360	460	275	360	6	450x370x350	7
SA 150	150	140	260	260	330	380	460	275	360	6.5	450x370x350	7.5
SA 180	180	140	260	265	330	430	500	275	360	7	450x370x350	8

SA 130

SA 110