SINMAG GROUP

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Reliable Partner of Baking Industry

SINMAG

COMPANY PROFILE ▶

SINMAG was ostablished in 1983 in Taiwan and owns subsidiary company in mainland of China with more than 1200 staff since 1995. Sinmag has 40 branch offices in China and is the biggest manufacturer of full range bakery machines in Asia. Sinmag exports to whole world --Europe, Africa, Asia &ME, Oceania, USA and Latin America.

SINMAG was listed in Taiwan stock market in 2007.

Today SINMAG group has 5 companies in the world, in Taiwan, China, USA, Malaysia, Thailand.

SINMAG Group Products Range:

Water Coolers, Water Meters, Planetary Mixers, Spiral Mixers, Bowl Lifters, Dividers, Divider and Rounders, Moulders, Sheeters, Proofers, Retarder Proofers, Convection Ovens (Gas and Electric), Deck Ovens (Gas and Electric), Rack Ovens (Gas, Oil and Electric), Tunnel Ovens (Gas and Electric), Slicers, Show Cases, Bake Wares and Other Food Service Equipment



Contents

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Jiangsu Famous Trademark



Taxpayer compliance level:A



Hi-Tech Enterprise Assessed by Science information bureau



Honest and Reliable Company



Classification Society accredited ISO 9001:2008 Quality Management System



Social Contribution Award



PLANETARY MIXER-BELT DRIVE SERIES

SINMAG

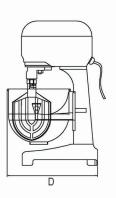


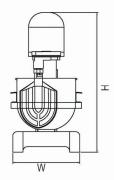












SM-201 Bowl capacity:20 liters SM-401 Bowl capacity:40 liters

Features

- Standard with bowl, whipping ball, beater and hook.
- 3 speeds.
- Mechanical transmission.
- The machine has to be stopped to change gears.







Model	SM-101	SM-201	SM-401
Capacity(liter)	10	20	40
Agitator Speed(rpm) 1st/2nd/3rd speed	148/307/509	127/287/534	105/208/404
Power(kw)	0.25	0.375	0.75
Outside Dimension(mm) (W*D*H)	470X490X700	430X530X830	620X670X1000
Weight(kg)	74	100	170

PLANETARY MIXER-CLUTCH SYSTEM

SINMAG



Standard Attachment





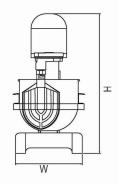












SM-100C Bowl capacity:10 liters

SM-200C Bowl capacity:20 liters

SM-300C Bowl capacity:30 liters

SM-500C Bowl capacity:50 liters

SM-600C Bowl capacity:60 liters

- Standard with bowl, whipping ball, beater and hook.
- 3 speeds.
- Mechanical transmission.
- The machine has to be stopped to change gears.













Model	SM-100C	SM-200C	SM-200CH	SM-300C	SM-500C	SM-600C
Capacity(liter)	10	20	20	30	50	60
Agitator Speed(rpm)	148/307/509	158/293/535	158/293/535	116/208/464	116/208/464	73/109/146/218
Power(kw)	0.25	0.9	0.9	1.2	1.2	2.2/2.8
Outside Dimension(mm)	(W*D*H) 380X430X700	510X540X880	510X540X1052	560X700X1330	560X700X1330	840X910X1450
Weight(kg)	75	100	120	220	250	480
Standard Attachment		bowl,beater,hool	cand whipping ball		b	owl trolley for SM-600C
Option		safety grid	ls,drive hub			

PLANETARY MIXER-DIGITAL SERIES





Control Panel



Option beater:

SM-40L







SM-80L





SM-20L Bowl capacity:20 liters SM-40L Bowl capacity:40 liters SM-60L/60LM Bowl capacity:60 liters

SM-80L Bowl capacity:80 liters

Features

- Digital panel.
- 10 speeds changed by inverter.
- Standard with bowl, whipping ball, beater and hook.
- SM-60LM&SM80L:with automatic bowl lifting.
- Optionally available with reduction bowl.
- With a safety grid to protect operator.
- Optional bowls.







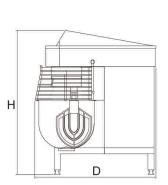
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SM-20L	SM-40L	SM-60L/60LM	SM-80L
20	40	60	80
148-492	125-424	165-450	133-400
1.1	2.2	3	4.5
560X840X950	740X1010X1400	870X1050X1500	870X1250X1670
125	270	385/398	490
bowl,beater,hoo	k,whipping ball,safet	ty grids;bowl trolley for S	M60L and 80L
10	20	30	60
	20 148-492 1.1 560X840X950 125 bowl,beater,hoo	20 40 148-492 125-424 1.1 2.2 560X840X950 740X1010X1400 125 270 bowl,beater,hook,whipping ball,safe	20 40 60 148-492 125-424 165-450 1.1 2.2 3 560X840X950 740X1010X1400 870X1050X1500 125 270 385/398 bowl, beater, hook, whipping ball, safety grids; bowl trolley for S

PLANETARY MIXER-STAINLESS STEEL

SINMAG machines









SM-10L Bowl capacity:10 liters SM-20LS Bowl capacity:20liters SM-40LS Bowl capacity:40liters

Features

Option beater

SM-20LS SM-40LS

- Timer.
- 10 speeds with a constant force.
- Slow start.
- Standard with bowl, whip, flat beater and hook.
- Fit for use in butcher shops.
- Machine fully in stainless steel.
- Meets the most stringent hygiene standards.
- Optionally available with reduction bowl 10L and 3 tools.







			×
Model	SM-10LS	SM-20LS	SM-40LS
Capacity(liter)	10	20	40
Agitator Speed(rpm) 1st-10th	148-509	148-492	125-424
Power(kw)	0.75	1.1	2.2
Bowl Dimension(mm) inner diame	eter 248.4	340	390
Bowl Dimension(mm) inner deep	234.5	302	395.5
Weight(kg)	120	160	320
Outside Dimension(mm) (W*D*H)	418*623*811	525*755*900	585*835*1350
Standard Attachment		bowl,beater,hook,whipping ball	*
Option	5L bowl, beater, hook, whipping ball	10L bowl,beater,hook,whipping ball	20L bowl,beater,hook,whipping ball

PLANETARY MIXER-MULTI SPEED SYSTEM

SINMAG machines





Standard Attachment for SM-60LG: bowl, beater, whipping ball, safety grids, bowl trolley.

Standard Attachment for SM-80LT: bowl, 2 beaters, 2 whipping balls, safety grids, bowl trolley, scraper.

Features

- SM60LG has higher machine frame than SM60LM.
- Bowl dolly could be easily removed from machine without removal of mixing tools.
- Adopt new style light-weight bowl dolly, easy for handling.
- With steel top cover, much solid.
- With touch-screen control panel,10 adjustable speeds
 available.
- Even mixing performance.
- SM-80LT: Twin whippers reduce mixing time.





SM-80LT

Model	SM-60L

Capacity(liter)	60	80	
Power(kw)	3	4.7	
Outside Dimension(mm) (W*D*H)	840X1100X1675	880X1150X1950	
Weight(kg)	125	270	
Option	hook,scraper	1	

PLANETARY MIXER-TABLE MODEL

SINMAG machines

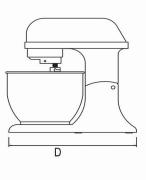


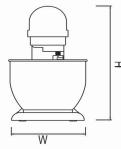












SM-5L: Bowl capacity:5 liters

- Standard with bowl, whipping ball, beater and hook.
- Easy to move and operate.
- Lasting for long time.
- Used for eggs mixing,flour kneading,mush potato mixing etc.



Model	SM-5L

Capacity(liter)	5	
Agitator Speed(rpm) 1st-10th	0-300	
Power(kw)	0.18	
Outside Dimension(mm) (W*D*H)	234X389X400	
Weight(kg)	10.5	
Standard Attachment	bowl,beater,hook and whipping ball	
Option	safety grids	

SPIRAL MIXER-FIXED BOWL SERIES

SINMAG machines

Control Panel for SM2-25/50T/80T

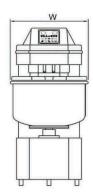


Control Panel for SM2-120T/SM-200T









Features

- Digital control panel.
- Solid construction.
- SM2-25,SM-50 single-motor driven.
- From SM2-50T, Two motors.
- Short mixing time with excellent kneading result.
- Switch for manual or automatic funtion.
- Mounted on castors,easily movable.
- Stainless steel hook and bowl.
- ABS plastic cover or safety grids cover for choice(SM2-25,ABS safety cover only)



Model	SM2-25	SM-50	SM2-50T	SM-60T	SM2-80T	SM2-120T	SM-200T
Capacity(kg) Flour	12.5	25	25	37.5	50	75	125
Capacity(kg) Dough	25	50	50	60	80	120	200
Spiral Power(kw)	2.2	3	3	4.5	4.5	9	12
Bowl Power(kw)	1	1	0.37	0.375	0.75	0.55	1.5
Spiral Speed(rpm) 1st Speed	140	135	135	135	125	110	98
Spiral Speed(rpm) 2nd Speed	280	270	270	270	250	220	196
Bowl Speed(rpm) 1st Speed	12.8	12.8	17.8	17.8	17.2	13	11
Bowl Speed(rpm) 2nd Speed	25.5	25.5	17.8	1	17.2	13	11
Weight(kg)	140	280	330	322	400	640	1300
utside Dimension(mm) (W*D*H)	560*850*1120	600*930*1190	640*1080*1220	660*1000*1300	765*1280*1330	825*1470*1520	980*1580*1580

SPIRAL MIXER-FIXED BOWL SERIES

SINMAG machines

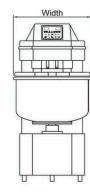
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Control panel for KM-25/50T/80T/120T





Depth



Features

- Digital control panel.
- Solid construction.
- KM-25 single-motor driven.
- From KM-50T, Two motors.
- Three timers for programming reverse direction and both speeds.
- Short mixing time with excellent kneading result.
- Switch for manual or automatic funtion.
- Mounted on castors, easily movable.
- Stainless steel hook and bowl.
- ABS plastic cover and safety grids cover for choice(KM-25,ABS safety cover only)









Model	KM-25	KM-50T	KM-80T	KM-120T
Capacity(kg) Flour	12.5	25	50	75
Capacity(kg) Dough	25	50	80	120
Spiral Power(kw)	2.2	3	4.5	9
Bowl Power(kw)	1	0.75	0.75	0.55
Spiral Speed(rpm) 1st Speed	140	135	125	110
Spiral Speed(rpm) 2nd Speed	280	270	250	220
Bowl Speed(rpm) 1st Speed	12.8	17.8	17.2	13
Bowl Speed(rpm) 2nd Speed	25.5	1	Ï	1
Weight(kg)	150	320	390	610
Outside Dimension(mm) (W*D*H)	490X860X1070	600X1000X1200	720X1210X1350	830X1350X1400

Drawings, descriptions and photos are not contractual and can be modified.

SPIRAL MIXER-WITH REMOVABLE BOWL

SINMAG machines

Control panel for SM-120a/120a-S/200a/200a-S/200aT





Features

- Digital control.solid construction.
- SM-120a,SM-120a-S,SM-200a,SM-200a-S,CE approved...
- Machine head goes up vertically.
- Hydraulic lifting system for the machine head.
- Three timers for programming reverse direction and both speeds.
- Bowl drive by transmission wheel with rubber coating.
- The bowl is pulled automatically against the transmission wheel by means of a hydraulic system.
- Besides digital control panel, manual switch is equipped in case the former one has problem.
- Stainless steel hook and bowl.











Model	SM-120a	SM-120a-S	SM-200a	SM-200a-S	SM-200aT
Capacity(kg) Flour	75	75	125	125	125
Capacity(kg) Dough	120	120	200	200	200
Spiral Power(kw)	9	10	12	12	12
Bowl Power(kw)	0.75	0.55	1.5	1.5	1.5
Spiral Speed(rpm) 1st Speed	110	115	105	105	105
Spiral Speed(rpm) 2nd Speed	220	230	210	210	210
Bowl Speed(rpm)	13	13	11	11	11
Weight(kg)	1300	1300	1350	1350	1350
Outside Dimension(mm) (W*D*H)	780X1600X1380	1010X1590X1300	980X1720X1430	1020X1780X1330	1020X1780X1330
Option		Bowl	lifter		

BOWL LIFTER-FOR REMOVABLE SPIRAL MIXER

SINMAG machines







Features

Model

- Motorized bowl lifter(BL-120/1800;BL-200/1800) for removable spiral mixer models SM-120a/SM-200a,SM-120a-S/SM-200a-S.
- BLT-200/1800 for Spiral Mixer model SM-200aT.
- Save large working time and manpower.
- Mainly used in large production bakery or big food manufaturing factory, Continuous production,Automatical production line.
- Can offer special design for safety lifting and tilting of bowls for special working height.







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Power(kw)	1.5	1.5	1.5		
Width(mm)	Determined by bowl-lifting height. The higher th	ne bowl is lifted,the wider ther lifer is.	2000		
Depth(mm)	1600	1600	1200		
Bowl-lifting Height(mm)	standard height	is 1800,other height can be customiz	ed		
Total Height(mm)	standard 3200	standard 3050	standard 3200		
Other Height(mm)	can be customized				

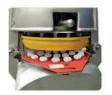
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DIVIDER ROUNDER





Ideal for small buns and pizza dough rounding.



SM-636/530/536



Features

- Automatic Dough Divider for SM-636.
- Manual Dough Divider for SM-530/SM536.
- Semi-automatic Divider Rounder series for SM-330/SM-430/SM-936/SM-1136.
- Divide dough evenly.
- Perfect rounding for dough pieces.
- Machine can be opened on both sides for easy cleaning of knives.
- Easy adjustment for different dough weight.
- Ideal for small buns,pitta and pizza dough rounding.
- Option:on castor can be customized.

















Model		SM-636	SM-530	SM-536	SM-330	SM-430	SM-936	SM-1136
Number of Divis	ion	36	30	36	30	30	36	36
Weight Range p	er Piece	(g) 30-100	50-170	30-100	30-100	40-120	20-70	30-100
Power(kw)		0.18	1	1	0.75	0.75	0.75	0.75
	Width1	520	660	600	650	650	650	650
Dimension(mm)	Width2	j	1	1	1720	1720	1720	1720
Dimension(mm)	Depth	420	620	580	710	710	710	710
	Height	1220	1760	1780	2050	2050	2050	2050
Weight(kg)		180	200	180	340	340	340	340
Standard Attachi	ment	Two dividing pla	tes for SM-636/530)/536; Three pl	astic moulding pla	ates for SM-330/	430/936/1136	

DIVIDER ROUNDER-FULLY AUTOMATIC SERIES





- Fully Automatic series.
- Divide&Round dough evenly.
- Perfect rounding for dough pieces.
- Machine can be opened on both sides for easy cleaning of knives.
- Easy adjustment for different dough weight.
- Save large working time and finish rounding 30 pieces just in about 8 seconds.
- Rounds about 6000 pcs per hour..







	SM-330A	SM-430A	SM-936A	
ion	30	30	36	
er Piece(g)	30-100	40-120	20-70	
	1.1	1.1	1.1	
Width	800	800	800	
Depth	600	600	600	
Height	1600	1600	1600	
	680	680	680	
nent	Three plastic moulding plates			
	er Piece(g) Width Depth Height	ion 30 er Piece(g) 30-100 1.1 Width 800 Depth 600 Height 1600 680	ion 30 30 er Piece(g) 30-100 40-120 1.1 1.1 Width 800 800 Depth 600 600 Height 1600 1600 680 680	ion 30 30 36 er Piece(g) 30-100 40-120 20-70 1.1 1.1 1.1 Width 800 800 800 Depth 600 600 600 Height 1600 1600 1600 680 680 680

DIVO 0000





- 1.Protection handle.
- 2.Automatic lid closing system.
- 3.20 divisions:100-950g.
- 4.Stainless steel bowl, blade and cover.
- 5.Automatic blade lifting system.
- 6.For DIV20M-A with interchangeable grids.
- 7.Soft pressing plate.
- 8.System for pressure control.
- Round bowl or rectangular bowl.
- Press-segments in ABS.
- On castors with locking system.











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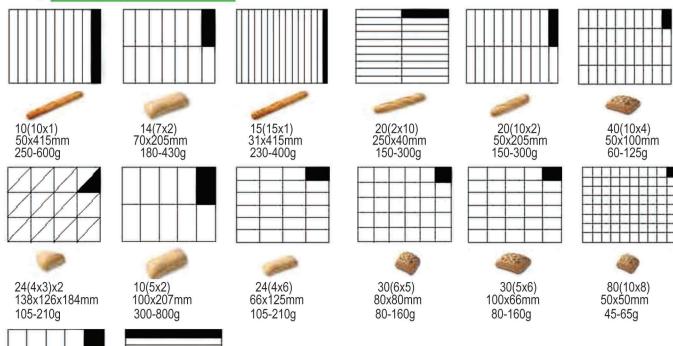
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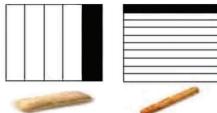


DIVIDER ROUNDER-HYDRAULIC DIVIDER

SINMAG machines

Standard Teflon Grids



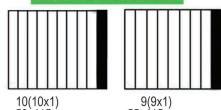






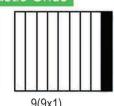


Telflon+Plastic Grids



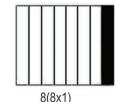


Weight(kg)

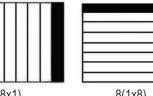


9(9x1) 55x415mm 250-625g

285

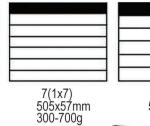


8(8x1) 62x415mm 250-650g



8(1x8) 505x50mm

300-625g



6(1x6) 505x66mm 300-800g



265

Model	D20-B	DIV20M-B	DIV20M-A
Number of Division	20	20	20
Capacity per division	Grid	100-950g	100-950g
Power(kw)	2.2	2.2	2.2

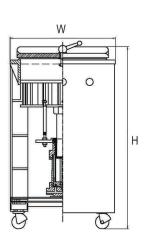
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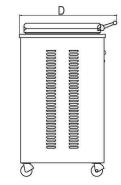
DIVIDER ROUNDER-HYDRAULIC DIVIDER

SINMAG machines









Features

- D16/D20:round bowl.
- DIV20:rectangular bowl.
- Wider range of division.
- Divide dough evenly.
- Press-segments in ABS.
- Bowl with stainless-steel ring.
- On castors with locking system.
- Save time, only cost 10-20 seconds for dividing, suitable for batch production.



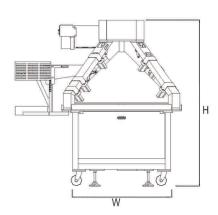


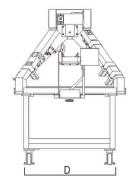


Model		D16	D20	DIV-20
Number of Division	on	16	20	20
Weight Range pe	er Piece(g)	125-1000	100-800	100-800
Power(kw)		1.5	1.5	15
	Width	620	620	680
Dimension(mm)	Depth	810	810	700
	Height	1100	1100	1050
Weight(kg)		350	350	231
Standard Attachr	ment	4 short cleaning-assistant pipes		

DIVIDER ROUNDER-HYDRAULIC DIVIDER







- Under-frame in stainless steel.
- Teflon-coated cone and track.
- Available in two rounding lengths.
- Mechanical flour spraying system.
- Mounted on sturdy castors with locking system.
- SMQ10/20, prefect for intermediate proofer output.







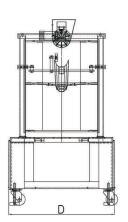
Model	SMQ-10	SMQ-20	SMQ-30	
Capacity(pcs/h)	2000	4500	4500	
Dough Track Le	nght(m) 3.4	5.8	4.36	
Dough Weight F	Range(g) 200-1200	200-1200	30-1200	
	Width 1100	1200	1430	
Dimension(mm)	Depth 1200	1300	1100	
	Height 1500	1700	1350	
Weight(kg)	320	450	450	
Power(kw)	0.75	0.75	0.9	

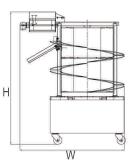
DIVIDER ROUNDER-CONICAL ROUNDER

SINMAG (€ machines









Features

- Under-frame in stainless steel.
- Teflon-coated cone and track.
- Mechanical flour spraying system.
- Mounted on sturdy castors with locking system.



Model

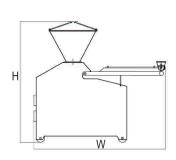
SMQ-V6

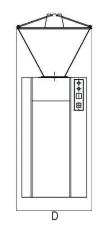
Capacity(pcs/h)		6000	-
Weight Range pe	er Piece(g)	30-500	
Power(kw)		1.5	
	Width	1540	
Dimension(mm)	Depth	1140	
	Height	2040	
Dough Track Ma	x.Length(m)	5.1	
Flour duster(kw)		0.06	
Feeding Height(mm)		900	
Weight(kg)		1000	

DIVIDER ROUNDER-CONTINUOUS SERIES

SINMAG machines







Features

- Used for the dough division for toast, bun and the other kinds of bread.
- Equipped with a hopper which can load 80kg of dough.
- Mechanical flour spraying system.
- Divide dough evenly.
- Easy adjustment for different dough weight.
- Mounted on sturdy castors with locking system.





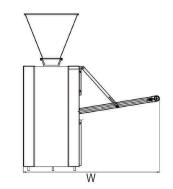
SMD-1P/80

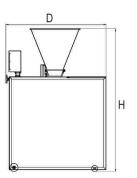
Model		SMD-1P/80	SMD-1P/110	
Number of Pocke	ets	1	1	
Working Efficience	cy(pcs/h)	1200-1800	1200-1800	
Dough Weight R	ange(g)	50-300	60-600	
	Width	1650	1650	
Dimension(mm)	Depth	850	850	
	Height	1700	1700	
Weight(kg)		700	700	
Power(kw)		1.5	1.5	
Hopper Capacity	r(kg)	80	80	
Option		Air pump	Air pump	

DIVIDER ROUNDER-CONTINUOUS SERIES

SINMAG machines







- Used for the dough division for toast, bun and the other kinds of bread.
- Equipped with a hopper which can load 90kg of dough for SMD-2P/4P,40kg of dough for SMD-5P.
- Divide dough evenly.
- Easy adjustment for different dough weight.
- For SMD-5P

Mounted on sturdy castors with locking system.

Three sizes of rounding drum for choice and for standard price.one drum only.







Model

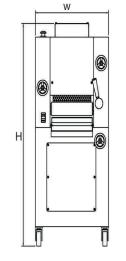
SMD-2P/1 SMD-2P/2 SMD-2P/3 SMD-4P/1 SMD-4P/4 SMD-4P/6 SMD-5P

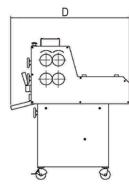
Number of Pocke	ets	1	2	3	1	4	6	5
Working Efficiend	cy(pcs/h)	1500	3000	4500	1500	6000	9000	7500
Power(kw)		1.5	1.5	1.5	2.4	2.4	2.4	3
	Width	1620	1620	1620	1915	1915	1915	1480
Dimension(mm)	Depth	1370	1370	1370	1370	1370	1370	2250
	Height	1790	1790	1790	1790	1790	1790	1800
Hopper Capacity	(kg)	90	90	90	90	90	90	40
Air Pressure(kgf/	cm²)			Not below 5(p	prepared by user)			
								Drum1 30-56
Dough Weight Ra	ange(g)	100-1200	50-560	50-350	200-2400	50-560	50-350	Drum2 45-65
								Drum3 60-75
Option	1	Adjustable conv	eyor belt height(740-1020mm) for	SMD-2P/4P			

MOULDER-DOUGH MOULDER SERIES

SINMAG machines







- Suited for variety of bakeries(small and medium sized).
- Durable construction.
- Beautiful appearance with four rollers, get rid of CO2 effectively.
- Space between the rollers can be shown in scale clearly.
- Bottom Scraper can be taken down easily, more convenience for cleaning.
- With components for width adjustment, can adjust the width of dough.









Capacity(pcs/h) 2000 1800 1800 1800 Dough Weight Range(g) 50-600 30-500 30-350 70-1000 Working Width(mm) 380 500 300 380 Depth 680 850 540 580 Depth 1680 1130 1040 1265 Height 1135 1270 1240 1530 Roller Gap Adjustment(mm) 1-15 1-14 1-15 1-15 Weight(kg) 220 115 160 160 Power(kw) 0.75 0.75 0.4 0.4	Model	SM-30	7 SM-500	SM-230J	SM-230BS
Working Width(mm) 380 500 300 380 Width 680 850 540 580 Depth 1680 1130 1040 1265 Height 1135 1270 1240 1530 Roller Gap Adjustment(mm) 1-15 1-14 1-15 1-15 Weight(kg) 220 115 160 160	Capacity(pcs/h)	2000	1800	1800	1800
Dimension(mm) Width 680 850 540 580 Depth 1680 1130 1040 1265 Height 1135 1270 1240 1530 Roller Gap Adjustment(mm) 1-15 1-14 1-15 1-15 Weight(kg) 220 115 160 160	Dough Weight F	Range(g) 50-600	30-500	30-350	70-1000
Dimension(mm) Depth 1680 1130 1040 1265 Height 1135 1270 1240 1530 Roller Gap Adjustment(mm) 1-15 1-14 1-15 1-15 Weight(kg) 220 115 160 160	Working Width(mm) 380	500	300	380
Height 1135 1270 1240 1530 Roller Gap Adjustment(mm) 1-15 1-14 1-15 1-15 Weight(kg) 220 115 160 160			850	540	580
Roller Gap Adjustment(mm) 1-15 1-14 1-15 1-15 Weight(kg) 220 115 160 160	Dimension(mm)	Depth 1680	1130	1040	1265
Weight(kg) 220 115 160 160		Height 1135	1270	1240	1530
	Roller Gap Adjus	stment(mm) 1-15	1-14	1-15	1-15
Power(kw) 0.75 0.4 0.4	Weight(kg)	220	115	160	160
	Power(kw)	0.75	0.75	0.4	0.4

BAGUETTE DOUGH MOULDER SERIES

SINMAG machines

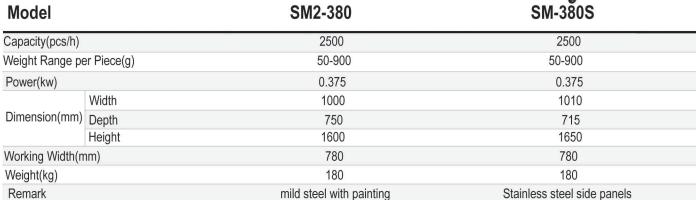




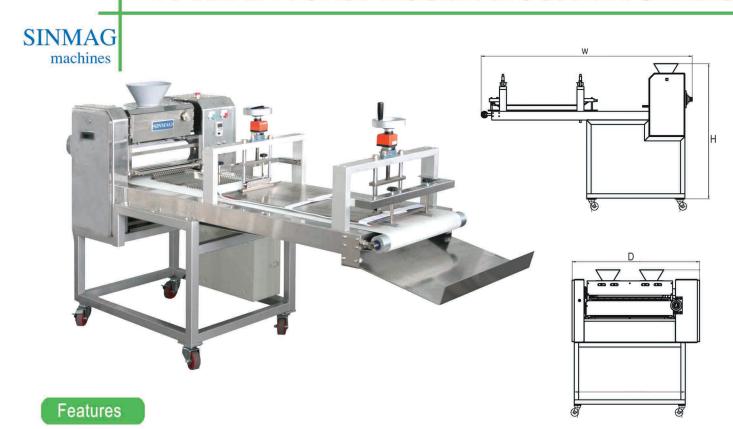
- Mechanical settings for rolling and moulding.
- Woollen conveyor belts.
- For dough ranges between 50 and 900g.
- Sliding-out reception table.
- Option:Solid socle on castors with locking system. Safety hopper.







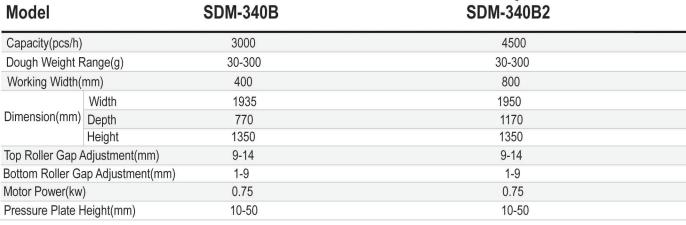
MOULDER-TOAST DOUGH MOULDER SERIES



- Suited for variety of bakeries(medium and big sized).
- Durable construction.
- Beautiful appearance with four rollers, get rid of CO2 effectively.
- Space between the rollers can be shown in scale clearly.
- Bottom Scraper can be taken down easily, more convenience for cleaning.
- Dough width with adjustable.



SDM-340B

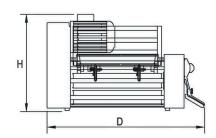


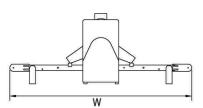
SHEETER-LIGHT DUTY DOUGH SERIES

SINMAG machines









Features

- For Danish Pastry, Croissant and Puff pastry etc.
- PVC conveyor belts.
- Manual operation. SM-520F:with handle. SM-520S/SM-520S-BSL:with push button.
- SM-520S/SM-520F with Ratchet Wheel Commutator System.
- The safety grid can protect us from injury.
- Remove scrapers without tools conveniently for cleaning.
- SM-520F:Mounted on castors with locking system, easily movable.



Model		SM-520S	SM-500M	SM-520S-BSL	SM-520F
Туре		Table Model	Table Model	Table Model	Floor Model
Working Width(r	nm)	500	500	500	500
Conveyor Table	Length(mm)	670	1	1	980
Gap between Ro	ollers(mm)	0.3-30	0.3-30	0.3-30	0.3-30
Machine tables	Width	1460	1040	1000	2610
are in working	Depth	940	840	940	1030
position(mm)	Height	580	500	580	1170
Machine tables	Width	850	440	1	1200
are folded up	Depth	940	760	1	1030
(mm)	Height	580	580	1	1750
Power(kw)		0.55	0.55	0.55	0.55
Weight(kg)		100	60	168	100

SHEETER-HEAVY DUTY SERIES



- Conveyor belts in PVC.
- Catch trays at both ends.
- Shifting speed by Clutch Commutator and Chain Wheel wears well.
- Driving by Chain Wheel avoids conveyer belt slip.
- Gear driving in oil bath enables heavy duty operation.
- Scrapers can be removed without tools conveniently for cleaning.
- The machine can be operated by both manual lever and footboard.
- Conveyor table could be lifted up for space-saving when not in operation.
- SM-620A: With touch screen.
- SM-630S:ETL&ETLS approval.



Model	SM-	-520	SM-630	SM-630S	SM-620A	SM2-650
Туре	Floor N	Model	Floor Model	Floor Model	Floor Model	Floor Model
Working Width(r	mm) 50	00	600	600	650	650
Conveyor Tabel	Length(mm) 98	30	1400	1400	1600	1400
Machine tables	Width 26	10	3300	3300	3880	3270
are in working	Depth 103	30	1130	1130	1180	1150
position(mm)	Height 117	70	1170	1170	1330	1260
Machine tables	Width 130	00	2000	2000	1	3250
are folded up	Depth 103	30	1130	1130	1	1143
(mm)	Height 17	700	1980	1980	/	2070
Gap between Ro	ollers(mm) 0.3	3-30	0.3-30	0.3-30	0.3-42	0.3-50
Frame Cover	Mild	Steel	Mild Steel	Stainless Steel	Stainless Steel	Stainless Steel
Power(kw)	0.7	75	0.75	0.75	1.85	1.1
Weight(kg)	22	20	260	250	430	310

SHEETER-EUROPEAN STYLE SERIES



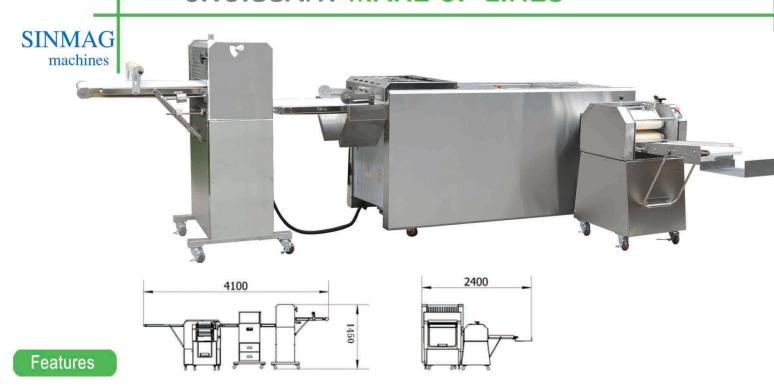


- SM-630E/520E,CE approval.
- SM-630C With cutter.
- PVC conveyor belts.
- Belt speed 60 cm/sec.
- Shifting speed by Thread Commutator and Chain Wheel wears well.
- Tables can be raised after operation.
- The safety grid can protect us from injury.
- Remove scrapers without tools conveniently for cleaning.
- Use manual lever or footboard switch conveniently for operation.
- Conveyor table could be lifted up for space-saving when not in operation.
- Mounted on castors with locking system,easily movable.



Model	SM-630E	SM-520E	SM-630C
Туре	Floor Model	Floor Model	Floor Model
Working Width(mm)	585	500	585
Conveyor Table Length(mm)	1400	1000	1400
Gap between Rollers(mm)	0.3-50	0.3-50	0.3-50
Machine tables are in working position(W*	D*H) 3540X1040X1270	2540X950X1270	3540X1040X1270
Machine tables are folded up (W*D*H)	2048X1040X2000	1750X945X1750	2048X1040X2000
Power(kw)	0.75	0.75	0.45
Weight(kg)	260	220	280

CROISSANT MAKE UP LINES



- The SM-4000 is consist of three machines: Dough Thickness Adjust Machine AR-620, Cutting Machine CT-620, and Croissant Rolling-up Machine CR-4000.
- The capacity of this make-up line is 3000 pcs/hour.
- The SM-4000 is a continuous make-up line, it can produce alarge range of pastry products fully automatically.
- The various cutters can be mounted on the line in a simple way.
- After sheeting, the dough will be fed into the gauging rollers of the thickness adjusting machine. Then the triangles are cut in two stages with a rotary zig-zag cutter and a strip cutter. The dough then automatically conveyed into the croissant rolling-up machine from the transfer mechanism.
- The croissant rolling-up machine can also be taken apart, then the dough will be conveyed to other working table for other use.





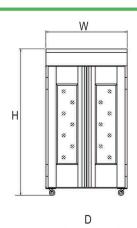
Model	AF	R-620	CR-4000	CT-620
Dough Thickness(m	m) 0	.2~10	1	I
Conveyor Belt Width	(mm)	620	265	620
Dimension(mm)(W*I	D*H) 1500	X900X1450	1800X580X1100	2500X1400X1250
Power(kw)		0.2	0.75	0.2
Dough Dimension(B	ottom Width)	1	from 60mm to 180mm	1
Dough Dimension(H	eight)	1	from 100mm to 220mm	1
	TA-3	1	1	Bottom width 113mm, Height 180mm
Triquetrous knives	TB-4	1	/	Bottom width 113mm, Height 135mm
	TC-5	1	/	Bottom width 113mm, Height 108mm
	RA-3 series	1	1	Width 180mm,depth 190mm,127mm or 95mm
Rectangular Knives	RB-4 series	1	1	Width 135mm,depth 190mm,127mm or 95mm
	RC-5 series	1	1	Width 108mm,depth 190mm,127mm or 95mm

awings, descriptions and photos are not contractual and can be modified.

PROOFER-SIMPLE PROOFER SERIES

SINMAG machines







Features

- Single door or Double door.
- Doors with tempered glass.
- Mechanical control panel.easy maintenance.
- Economic proofers, minimize the cost and labor.
- Mounted on castors with locking system,easily movable.
- Sinmag proofers are built with durable components and reliable, easy-to-use controls.
- Sinmag proofers make the process of proofing easy and consistent, keeping uniform temperatures.







Model	SM-32S	SM-32F	SM-48F
Capacity(number of trays	32	32	48
Tray Size (mm)	400X600	400X600	400X600
Number of Shelves	16	16	16
Tray Layout			
Dimension(mm)W*D*H	725X945X1925	1100X925X2110	1380X740X2060
Weight(kg)	98	115	120
Door	single door	double door	double door
Total Power(kw)	2.3	3	4
Control Mode	mechanical control panel	mechanical control panel	mechanical control panel
Outside Panel	S	tainless steel plate without PU insulation	

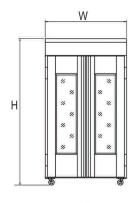
PROOFER-WITH FIXED SHELVES SERIES

SINMAG machines

Digital control panel









- Single door or Double door.
- Water sprayed proofers.
- Digital control panel.
- Doors with tempered glass.
- Castors.
- Sinmag proofers are built with durable components and reliable, easy-to-use controls.
- Sinmag proofers make the process of proofing easy and consistent, keeping uniform temperatures.









		- Comment		w X
Model	SM-16FT	SM-32FT	SM-40SP	SM-80FP
Capacity(number of tra	ays) 16	32	40	80
Tray Size (mm)	460X720	460X720	400X600	400X600
Number of Shelves	16	16	20	20
Tray Layout				
Dimension(mm)W*D*	H 580X940X2000	1100X940X2000	725X950X2145	1420X950X2145
Weight(kg)	100	135	133	190
Door	single door	double door	single door	double door
Total Power(kw)	1.5	2	2	4
Control Mode		digital contr	ol panel	
Outside Panel		stainless steel pane	el with 30mm PU insulation	
		•		

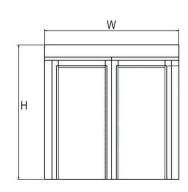
PROOFER-ROLL-IN PROOFER SERIES

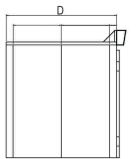
SINMAG machines

Digital control panel









Features

- Available with single door, double door, four door.
- Working fast and efficiently, yielding even proofing with full loads or partial loads.
- Sinmag proofers are built with durable components and reliable, easy-to-use controls.
- Sinmag proofers make the process of proofing easy and consistent, keeping uniform temperatures throughout the racks and even constant airflow.
- Assemble using a cam-lock design, minimizing installation time.







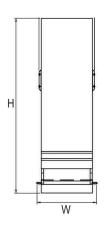


Model		ST-2R	ST-4R	ST-6R	ST-8R
Capacity(numbe	r of racks	s) 2	4	6	8
Tray Size (mm)		400X600	400X600	400X600	400X600
Rack Size(mm)		675X810X1800	675X810X1800	675X810X1800	675X810X1800
	Width	1215	2190	2190	2190
Dimension(mm)	Depth	2000	2000	2875	3705
	Height	2290	2290	2290	2290
Weight(kg)		260	350	450	550
Door		single door	double door	double door	four doors(front and back)
Total Power(hp)		4	4	8	8
Control Mode			digital control	panel	
Outside Panel			stainless steel plate with 50	mm PU insulation	
Remark			any size of Roll-in Proofer can be	e customized according to rec	quirements

PROOFER-STEAM GENERATOR

SINMAG machines







- Stainless steel panels.
- Digital control panel.
- Electric heating.
- Air temperature range:~38 C.
- Air humidity range:~80%RH.





Model		ST100	ST200	
Capacity(number of racks)		4	8	
Rack Size (mm)		675X810X1800	675X810X1800	
	Width	563	732	
Dimension(mm)	Depth	230	230	
	Height	1650	1650	
Weight(kg)	-	46	55	
Total Power(kw)		4	8	

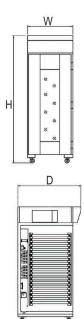
RETARDER/PROOFER-WITH FIXED SHELVES



Digital control panel







Features

- Single door or double door.
- The cabinet is made of stainless steel.
- 2-steps in operation:-Retard;-Proof
- Durable construction.
- Doors with tempered glass.
- Easy maintenance.
- Working fast and efficiently, yielding even proofing with full loads or partial loads.
- Castors.
- Sinmag retarder proofers are built with durable components and reliable, easy-to-use controls.









DC-36E	DC-18F

DC-18F	

-	Action to the last of the last
	-
DC-	2365

Model	DC-36SA	DC-36F	DC-18F	DC-236S
Capacity(number of	trays) 36	36	18	36
Tray Size (mm)	400X600	460X720	460X720	400X600
Number of Shelves	18	18	18	18
Tray Layout				
Dimension(mm) (W*E	O*H) 755X1200X2155	1270X1070X2135	760X1070X2135	755X1130X2155
Weight(kg)	200	240	180	245
Door	single door	double door	single door	double door
Compressor Power(h	p) 1.125	1.125	1.125	0.5X2 compressors
Heater Power(kw)	2.3	2.3	2	1.5X2 heaters
Control Mode	digital control panel	digital control panel	digital control panel	2 independent digital control panel
Temperature Range(℃	2~40	2~40	2~40	2~40 or -15~40
Outside stainless stee	el panel with 50mm PU insu	ulation with 60mm PU insulation	with 60mm PU insulation	with 50mm PU insulation

PROOFER-ROLL-IN RETARDER PROOFER



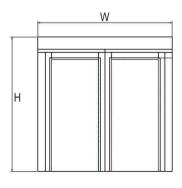


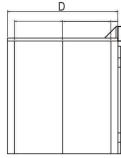


Digital control panel









- Durable construction.
- Available with single door or double door, four door..
- Digital control panel,can be customized.
- 2-steps in operation:-Retard;-Proof
- Working fast and efficiently, yielding even proofing with full loads or partial loads.
- Built with durable components, reliable easy-to-use controls, and built refrigeration systems.
- Retarder proofer makes the process of proofing easy and consistent, keeping uniform temperatures throughout the racks and even constant airflow.while adding the versatility of retarding in the same space.









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DC-2R

DC-6R DC-4R

DC-8R

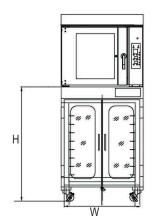
Capacity(numbe	er of racks) 2	4	6	8
Tray Size (mm)	400X600	400X600	400X600	400X600
Rack Size(mm)	675X810X1800	675X810X1800	675X810X1800	675X810X1800
	Width 1215	2190	2190	2190
Dimension(mm)	Depth 2000	2000	2875	3705
	Height 2460	2520	2520	2520
Weight(kg)	250	400	510	600
Door	single door	double door	double door	four doors(front and back)
Compressor Pov	ver(hp) 1.5	2	4	4
Heater Power(k	w) 2	4	8	8
Control Mode	digital control panel	digital control panel	digital control panel	digital control panel
Temperature Ran	nge(°C) 2~40	2~40	2~40	2~40
Outside Panel		stainless steel with	50mm PU insulation	
Remark	any size of Rol	-in Retarder Proofer can be cu	ustomized according to require	ements.

PROOFER-BASE PROOFER SERIES

SINMAG (€ machines









Features

- Ovens available separately.
- With tempered glass.
- Castors.











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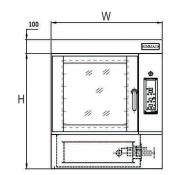
7
- Selection

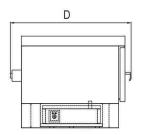
Model	5	SM-716	SM-716F	SK-12P	SM-10FG	SM-15F
Capacity(numbe	r of trays) 16	16	12	10	15
Tray Size (mm)		400X600	400X600	400X600	400X600	400X600
Number of Shel	ves	8	8	6	5	5
Tray Layout						
	Width	810	780	1520	1365	1490
Dimension(mm)	Depth	1000	1000	1270	1160	1150
	Height	957	1085	1060	985	890
Weight(kg)		70	70	220	140	150
Total Power(kw)		0.9	0.9	1.7	0.7	1.7
Control Mode	mechanic	al control panel	digital control panel	digital control panel	mechanical control panel	mechanical control panel

CONVECTION OVEN-GAS SERIES

SINMAG machines







- Easy to use digital controls for temperature, steam and timer.
- Steam system included.
- Under oven proofer available.
- light and timer standard on each deck.
- Door is designed to remain cool to the touch.
- SM-710G, Castors.





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Model		SM-705G	SM-710G
Capacity(number of trays)		5	10
Tray Size (mm)		400X600	400X600
Shelf Clearance(r	mm)	90	90
	Width	810	810
Dimension(mm)	Depth	1253	1253
	Height	840	1390
Weight(kg)		210	270
Electric Power(kw	v)	0.5	1
Thermal Output(kcal/h)		8730	17500
Chamber Panel		stainless steel	stainless steel
Outside Panel(fro	nt side)	stainless steel	stainless steel
Outside Panel(oth	er sides)	aluminum&zinc-coated steel	aluminum&zinc-coated steel

CONVECTION OVEN-ELECTRICAL SERIES

SINMAG machines

 ϵ



Features

- Easy to use digital controls for temperature, steam and timer.
- Double heat-protecing window.
- Support extraction hood and proofer available separately.
- Door is designed to remain cool to the touch.
- Optional:digital control panel,stainless steel door.
- Glass door for easy cleaning.
- Protective design in door lock can avoid injury caused by hot steam puffing from chamber.
- SM-705EB/710EB ETL&ETLS approval.















					***	-		3)
Model	SM-	704E	SM-705EE	SM-705EB	SM-710EE	SM-710EB	SM-805E	SM-810E
Number of tray	s)	4	5	5	10	10	5	10
Tray Size (mm)	40	003X00	400X600	460X660/460X760	400X600	460X660/460X760	400X800	400X800
Shelf Clearance	e(mm)	90	90	90	90	90	90	90
	Width	780	780	870	780	870	780	780
Dimension(mm)	Depth	1060	1253	1400	1253	1400	1453	1453
` '	Height	540	590	590	1140	1140	590	1140
Weight(kg)		114	149	150	270	300	160	300
Total Power(kw)	6.5	9.5	12.5	19	25	12.5	25
Chamber Panel				stainles	s steel			
Outside Panel(f	ront side	e)		stainles	ss steel			
Outside Panel(c	ther sid	es)		aluminum&zind	c-coated steel pa	nel		

CONVECTION OVEN-FIXED RACK

SINMAG machines

(€

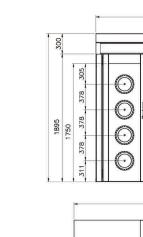


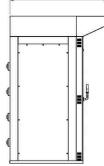
Features

- With extraction hood.
- In stainless steel.
- Easy to use digital controls for temperature, steam and timer.
- Steam injection and effectuation time adjustable.
- Double heat-protecting window.
- Damper key.

Model

- Standard with trolley with 16 levels.
- Digital control panel, Up to 20 programs available.







RV1



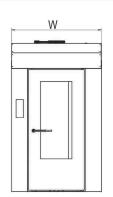
RV1F

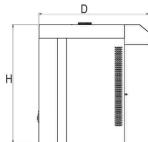
Capacity(number of racks)		1 single rack	1 single rack	and c
Number of Trays	S	16	16 16	
Tray Size		400X600	400X800	
Width		1035	1000	contractual
Dimension(mm)	Depth	1450	1660	not o
	Height	2195	2195	are
Weight(kg)		550	580	100
Heater Power(kw)	33	33	ohotoo o
Energy		electricity	electricity	pue
Chamber Panel		stainless steel	stainless steel	
Outside Panel(front side)		stainless steel	stainless steel	inas descriptions
Outside Panel(other sides)		aluminum&zinc-coated steel panel	aluminum&zinc-coated steel panel	
Temperature Ran	ge(℃)	0~300	0~300	

RACK OVEN-HOOK









Features

- With extraction hood.
- Hook system for rack.
- All stainless steel.
- Easy to use digital controls for temperature, steam and timer.
- Steam injection and effectuation time adjustable.
- Available in 40X60.
- Standard with trolley.
- Programmable.
- Easy maintenance baking chamber.



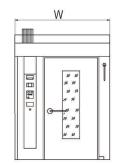
Model

Capacity(numbe	r of racks)	1 double rack	
Number of Trays		36	
Tray Size		400X600	
	Width	1440	
Dimension(mm)	Depth	2210	
	Height	2460	
Weight(kg)		1300	
Heater Power(kv	v)	36	
Motor Power(kw)		1.6	
Energy		electricity	
Temperature Ran	nge(°C)	0~300	

RACK OVEN-F SERIES(TURNTABLE)

SINMAG machines





D

Features

- With extraction hood for F1/F2/F3/F4.
- Single rack or double rack.
- All stainless steel.
- Turntable system for rack.
- Steam injection and effectuation time adjustable.
- Electrical or fuel execution.
- Easy maintenance baking chamber.
- Standard with trolley.
- Programmable.
- Easy to use digital controls for temperature, steam and timer.
- Easy maintenance baking chamber.
- Accept customized control board.
- Economic ovens for F1B/F2B/F3B, minimize the cost and labor.





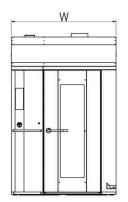
:	-	
		F1B/F2B/F3E

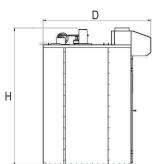
Model		F1	F2	F3	F4	F1B	F2B	F3B
Number of Rac	k '	single rack	1 double rack	1 double rack	2 double rack	1 single rack	1 double rack	1 double rack
Tray Size (mm)		460X760	400X600	460X760	400X600	460X760	400X600	460X760
Max.Trays		18	36	36	72	18	36	36
	Width	1890	2180	2420	3120	1890	2180	2420
Dimension(mm)	Depth	1950	1850	2350	2600	1950	1850	2350
	Height	2410	2500	2600	2920	2410	2500	2600
Energy			electricity/gas/oil	for F1/F2/F3/F1	B/F2B/F3B; gas	s/oil for F4		
Motor Power(kw)		1.1	1.6	2.7	6	1.1	1.6	2.7
Temperature Range(℃)				0~300				
Electric Heater Power (kw)		37	47	59	1	37	47	59
Burner Heater Power(kcal/h)) 43850	49870	86000	103200	43850	49870	86000
Weight(kg) 1		1100	1570	1900	3900	1100	1570	1900
Optional			steam	device/exhaust	fan/diesel tank			

|RACK OVEN-SV SERIES(TURNTABLE OR HOOK)

SINMAG machines (€







Features

- With extraction hood.
- All stainless steel.
- Single rack or double rack.
- Turntable or hook system for rack.
- Steam injection and effectuation time adjustable.
- Electrical or fuel execution.
- Easy maintenance baking chamber.
- Standard with trolley.
- Programmable.
- Easy to use digital controls for temperature, steam and timer.
- Accept customized control board.





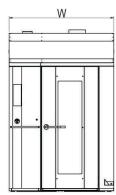


Model	SV1		SV2	SV3	
Number of Racks		1 single rack	1 double rack	1 double rack	
Tray Size (mm)		460X760	400X600	460X760	
Number of Trays	(bread/toast)	10/15	20/30	20/30	
	Width	1435	1625	2050	
Dimension(mm)	Depth	1690	1960	2100	
	Height	2550	2550	2550	
Weight(kg)		1020(electricity) 1130(gas/oil)	1340(electricity) 1440(gas/oil)	1700(electricity) 1880(gas/oil)	
Motor Power(kv	v)	1.1	1.6	2.7	
Temperature Rai	nge(℃)		0~300		
Electric Heater Power (kw)		38.1	48.6	61.7	
Burner Heater Power(kcal/h)		37540	49870	86000	
Energy		electricity/gas/oil	electricity/gas/oil	electricity/gas/oil	

RACK OVEN-ROLL-IN ROTATING RACK OVEN

SINMAG machines





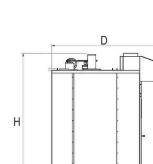
Features

- All stainless steel construction.
- Available with single or double rack models.
- Provides high quality and high volume baking and roasting.
- Heavy-duty lift and rotate system.
- Gear drive rotation system,no belts or chains.
- Standard computer control,5-step programming,up to 60 programs, for time,temperature,steam,vent and blower functions.
- High volume steam generator.
- Accommodates single or double rack with "B" type lifts.
- Patented vertiflow heat exchanger design-Does not use blowers or air switches.
- Racks not included.

Model



LRO-1E/1G





LRO-2E/2G

Capacity(number of racks)		1 single rack	1double rack
Number of Trays	S	18	36
Tray Size		460X660 460X660	
	Width	1400	1830
Dimension(mm)	Depth	1300	1550
	Height	2700	2700
Weight(kg)		1320	1350
Electric Heater F	Power(kw)	38.97	51.96
Burner Heater P	ower(kcal/h)	43750	72500
Energy		electricity/gas	electricity/gas
Temperature Range(℃)		0~275	0~275
Motor Power(kw	/)	1.2	1.2

RACK OVEN-ROLL-IN ROTATING RACK OVEN







Features

- Stainless steel construction.
- Heavy-duty rotate system.
- for time,temperature,steam,vent and blower functions.
- Includes rack, specify 6,8,or 10 pan at time of order.
- High volume steam generator.
- Optional:underneath proofer/rack for LMO-E6/G6&E8/G8.
- Small size,big performance the LMO mini rotating ovens provides both.
- LMO-E6/G6/E8/G8, Standard digital 6 recipe preset controller, optional programmable 60-menu computer with up to 5-events per grogram.
- LMO-MAX,40 preset recipe capacity with 6 quick-selection buttons for pre-saved recipes.









Model

LMO-Max-E

LMO-Max-G

LMO-E6/G6

LMO-E8/G8

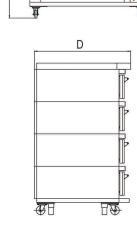
Number of Rack	S	1single rack	1single rack	1single rack	1single rack
Tray Size (mm)		460X660	460X660	460X660	460X660
Energy		electricity	gas	electricity/gas	electricity/gas
	Width	1112	1112	1112	1112
Dimension(mm)	Depth	1061	1061	1061	1061
	Height	2163	2163	2163	2163
Weight(kg)		620	620	410	410
Motor Power(k)	v)	0.365	0.365	0.365	0.365
Electric Heater I	Power (kw)	26	1	12.5	12.5
Burner Heater F	ower(kcal/h)	1	32000	22700	22700
Temperature Ra	inge(℃)		0~2	75	
	6Shelves	201	201	139	139
Gap between	8Shelves	151	151	100	100
10Shelve	10Shelves	120	120	83	83
	12Shelves	100	100	1	1
	16Shelves	75	75	1	1

ELECTRIC DECK OVEN-ASIAN SK SERIES

SINMAG machines







Features

- The ovens are composed of detachable decks.easy to install site.
- Doors with windows open down to access baking chamber.
- Individual steam system on each deck operate independently.
- Light and timer standard on each deck.
- Easy maintenance baking chamber.
- Casters.

Model

- Stainless steel frame, bottom-placed proofer and top-placed convection oven are options.
- Optional Accessories:steam device;exhausting hood;stone bottom.
- Easy to use digital controls for temperature, steam time, and top and bottom heat controls for each individual deck.

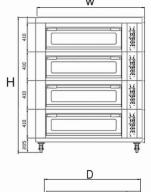
SK2-P623/SK2-623 SK2-P634/SK-634 SK-P634T/SK-634T SK-P644T/SK-644 SK-P644F/SK-644F

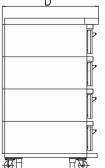
Number of Decks	3	3	4	4 4		4	4
Number of Trays	(per deck) 2	3	3	2	4	4
Tray Size(mm)	2	100X600	400X600	400X600	460X760	400X600	400X600
Tray Layout							
External	Width	1320	1720	152	.0	1370	1720
Dimension(mm)	Depth	1050	1050	127	0	1640	1230
,	Height	1665	1885	1925	5	1925	1885
Baking Chamber	Width	900	1300	1050		900	1300
Dimension(mm)	Depth	720	720	900		1320	900
Dimension(mm)	Height	210	210	210 230		230	210
Weight(kg)		600	860	980)	1100	1112
Power per Deck(kw)	5.5	7.5	7		9	9
Temperature Ran	ge(℃)	0~300	0~300	0~3	000	0~300	0~300
Outside Panel(fro	nt side)			stainless steel	plate		
Outside Panel(oth	ner sides) Alumin	um coated steel	mil	d steel with pain	ting	Aluminum coated steel
Door-open styl	е		(lownward&out	ward		,
Power Adjustat	ole	No/Yes	No/Yes	No/	Yes	No/Yes	No/Yes

ELECTRIC DECK OVEN-ASIAN SK6 SERIES









Features

- Standard model no. for Stainless steel door, 'G' model no for glass door.
- The ovens are Composed of detachable decks.easy to install site.
- Doors with windows open down to access baking chamber.
- Individual steam system on each deck operate independently.
- Light and timer standard on each deck.
- Easy maintenance baking chamber.
- Casters for easy cleaning and service.
- Stainless steel frame, bottom-placed proofer and top-placed convection oven are options.
- Optional Accessories:steam device;exhausting hood;stone bottom.
- Easy to use digital controls for temperature, steam time, and top and bottom heat controls for each individual deck.

SK2-P923/SK2-923 SK-P934/SK-934 SK-P934T/SK-934T SK-P944/SK-944 SK-P944F/SK-944F Model

Number of Decks	3	3	4	4		4	4
Number of Trays	(per deck	() 2	3	3	2	4	4
Tray Size(mm)	4	400X600	400X600	400X600	460X760	400X600	400X600
Tray Layout							
External	Width	1320	1790	15	20	1370	1790
Dimension(mm)	Depth	1050	1030	12	?70	1640	1270
,	Height	1650	1925	19	25	1925	1925
Baking Chamber	Width	900	1320	10	50	900	1320
Dimension(mm)	Depth	720	680	90	00	1320	900
Dimension(mm)	Height	210	230	23	30	230	230
Weight(kg)		600	860	98	80	1100	1112
Power per Deck(kw)	5.5	7.5	-	7	9	9
Temperature Ran	ge(℃)	0~300	0~300	0~;	300	0~300	0~300
Outside Panel (fro	ont side)			stainless st	eel		
Outside Panel (of	her sides	s)		stainless st	eel		
Door-open styl	е		(downward&o	utward		
Power Adjustab	le	No/Yes	No/Yes	No	/Yes	No/Yes	No/Yes

ELECTRIC DECK OVEN-CLASSICAL SERIES

SINMAG machines



SM2-901C



.....



Features

- The ovens are Composed of detachable decks.easy to install site.
- Doors with windows open down to access baking chamber.
- Individual steam systems on each deck operate independently.
- Light and timer standard on each deck.
- Easy maintenance baking chamber.
- Stainless steel frame, bottom-placed proofer and top-placed convection oven are options.
- Optional Accessories:steam device;exhausting hood;stone bottom.
- Easy to use digital controls for temperature, steam time, and top and bottom heat controls for each individual deck.
- SM2-523 with damper key.
- Casters.

Model







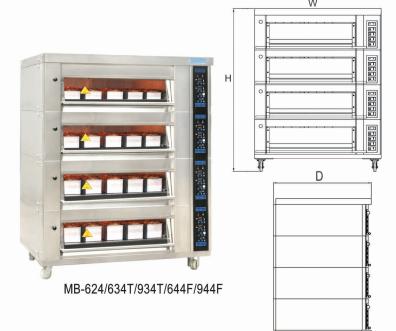
	BESSE BESSE
!	Para Para
1	
1	
3	SM-603A

Number of Decks	S	5	3	3	
Number of Trays	(per deck)	1	2	5	3
Tray Size(mm)	mm) 400X600 400X600 400X600			400X600	460X760
Tray Layout					
External	Width	780	1320	2190	
Dimension(mm)	Depth	1015	1050	1220	
2 ,	Height	1800	1650	1860	
Dakina Chambar	Width	420	900	1720	
Baking Chamber Dimension(mm)	Depth	620	720	845	
Dimension(mm)	Height	150	210	250	
Weight(kg)		400	600	1260	
Power per Deck((kw)	2.8	5.5	11	
		0~300	0~300 0~300)
Outside Panel (fro	ont side)		stainless steel		
Outside Panel(otl	her sides)		Aluminum coated steel		
Door-open style					

ELECTRIC DECK OVEN-MB SERIES

SINMAG machines





Features

- Economic ovens.
- Glass door, open up and outward.
- The ovens are Composed of detachable decks.easy to instalLsite.
- Individual steam systems on each deck operate independently.
- Light and timer standard on each deck.
- Easy maintenance baking chamber.
- Stainless steel frame, bottom-placed proofer and top-placed convection oven are options.
- Optional Accessories:steam device;exhausting hood;stone bottom.

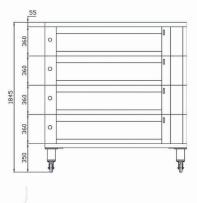
- Modular design-decks can be add easily later as your operation expands.
- Easy to use digital controls for temperature, steam time, and top and bottom heat controls for each individual deck.
- Damper key.
- Casters.

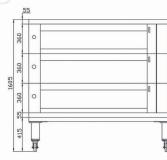
Model	MB	2-623	ME	3-634T	MB-644F	MB2-923	ME	8-934T	MB-944F	MB-934A
Number of Decks		3	4		4	3	4	4	4	4
Number of Trays(per deck)	2	3	2	4	2	3	2	4	3
Tray Size(cm)	40	X60 40	X60	46X76	40X60	40X60	40X60	46X76	40X60	46X76
Tray Layout										
External	Width 132	20	153	30	1810	1365	153	30	1810	2020
Dimension(mm)	Depth 10	50	133	36	1336	1160	133	36	1336	1290
Dimension(min)	Height 165	50	196	35	1965	1965	196	35	1965	1965
	Width 90	00	105	50	1320	850	10	50	1320	1470
Baking Chamber	Depth 72	20	90	0	900	680	90	0	900	840
Dimension(mm)	Height 21	10	21	0	210	210	21	0	210	210
Weight(kg)	56	60	98	0	1180	690	98	30	1180	1690
Power per Deck(kw) 5.	.5	7		9	5.5	7	7	9	9
Temperature Ran	ge(℃) 0~3	300	0~30	00	0~300	0~300	0~	300	0~300	0~300
Outside Panel	Aluminum	coated stee	I	mild steel	with painting	S	tainless s	teel plate		
Door-open Style					ир	ward&outward				

ELECTRIC DECK OVEN-SE SERIES









Features

- Glass door.
- The ovens are Composed of detachable decks.easy to installation site.
- Individual steam systems on each deck operate independently.
- Light and timer standard on each deck.
- Easy maintenance baking chamber.
- Casters for easy cleaning and service.
- Stainless steel frame, bottom-placed proofer and top-placed convection oven are options.
- Standard with stone bottom plate and steam device.
- Optional Accessories:exhausting hood.
- Easy to use digital controls for temperature, steam time, and top and bottom heat controls for each individual deck.
- Damper Key.

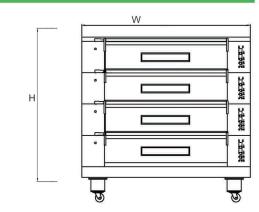
Model	SE-923		SE-933	SE-944F
Number of Decks	3	3	3	4
Number of trays(per deck)	2	3	4
Tray Size(mm)		400X600	400X600	400X600
Tray Layout				
External	Width	1350	1750	1750
Dimension(mm)	Depth	1025	1025	1225
	Height	1605	1605	1845
Paking Chambar	Width	900	1300	1300
Baking Chamber Dimension(mm)	Depth	700	700	900
Dimension(min)	Height	220	220	220
Weight(kg)		700	900	1080
Power per Deck(kw)	5.6	9.2	9.2
Temperature Ran	ge(℃)	0~300	0~300	0~300
Outside Panel(fro	nt side)		stainless steel	
Outside Panel(oth	ner sides)		stainless steel	
Door-open styl	e		upward&inward	

ELECTRIC DECK OVEN-AMERICAN STYLE









Features

- Stainless steel door or glass door.
- The chamber of the oven is constructed of corrosion-resistant aluminized steel.
- The ovens are composed of detachable decks.easy to installation site.
- Vienna-style doors with windows open up and in to baking chamber, eliminating the hot surface to load across.
- Individual steam systems on each deck operate independently.
- Light and timer standard on each deck.
- Easy maintenance baking chamber.
- Optional Accessories:steam device;exhausting hood;stone bottom.
- Modular design-decks can be add easily later as your operation expands.
- Easy to use digital controls for temperature, steam time, and top and bottom heat controls for each individual deck.
- Standard with stone bottom plate and steam device.
- Optional Accessories:exhausting hood.
- Casters.

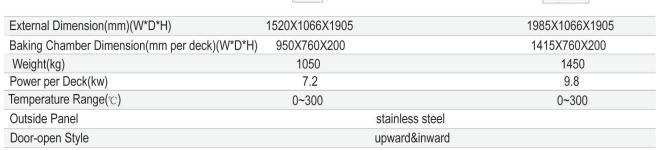




Model

Number of Decks	4	4
Number of Trays(per deck)	2	3
Tray Size(cm)	46X66	46X66

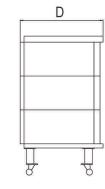
Tray Layout



GAS DECK OVEN-MB8 SERIES

SINMAG machines





Features

- Glass door.
- The chamber of the oven is constructed of corrosion-resistant aluminized steel.
- The ovens are Composed of detachable decks.easy to installation site.
- Individual steam systems on each deck operate independently.
- Light and timer standard on each deck.
- Doors with windows open down to access baking chamber.
- Stainless steel frame, bottom-placed proofer and top-placed convection oven are options.
- Optional Accessories:Optional Accessories:steam device;exhausting hood;stone bottom.
- Modular design-decks can be add easily later as your operation expands.
- Easy to use digital controls for temperature, steam time, and top and bottom heat controls for each individual deck.
- Casters.

Madal	MD 000
Model	MB-823

Number of Decks	S	3
Number of trays(per deck)	2
Tray Size(cm)		40X60
Tray Layout		
External	Width	1365
Dimension(mm)	Depth	1150
,	Height	1845
Baking Chamber	Width	900
Dimension(mm)	Depth	680
Dimension(mm)	Height	210
Weight(kg)		650
Power per Deck((kw)	0.1
Thermal Output p	per Deck(kcal/h)	5800
Temperature Ran	ıge(℃)	0~300
Outside Panel(fro	ont side)	stainless steel
Outside Panel(oth	ner sides)	mild steel with painting
Door-open style		upward&outward

GAS DECK OVEN-SM8 SERIES





A 490 490 80

Features

- Stainless steel door or glass door.
- The chamber of the oven is constructed of corrosion-resistant aluminized steel.
- The ovens are Composed of detachable decks.easy to installation site.
- Individual steam systems on each deck operate independently.
- Light and timer standard on each deck.
- Doors with windows open down to access baking chamber.
- Stainless steel frame, bottom-placed proofer and top-placed convection oven are options.
- Optional Accessories:steam device;exhausting hood;stone bottom.
- Modular design-decks can be add easily later as your operation expands.
- Easy to use digital controls for temperature, steam time, and top and bottom heat controls for each individual deck.
- Easy maintenance baking chamber.
- Casters.







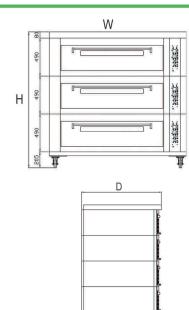


Model		SM-803	T	SM-803F	SM-803S	SM-8	03A
Number of Decks	3	3		3	3	3	
Number of Trays(per deck) 3	3	2	4	3	5	3
Tray Size(cm)	40>	<60	46X76	40X60	40X60	40X60	46X76
Tray Layout							
External	Width	1490		1770	1770	21	90
Dimension(mm)	Depth	1150		1175	1040	124	40
	Height	1775		1775	1775	183	20
Baking Chamber	Width	1020		1300	1300	17	20
Dimension(mm)	Depth	805		840	650	84	15
Dimension(mm)	Height	240		240	240	24	10
Weight(kg)		720		800	750	13	40
Electric Power per Deck(kw)		0.14		0.2	0.2	0.2	26
Thermal Output per Deck(kcal/h)		h) 8600		9795	8600	126	660
Temperature Range(℃)				0~300)		
Outside Panel(front side)			stainless steel				
Outside Panel(oth	er sides)		mild steel with painting				

GAS DECK OVEN-SM-B SERIES

SINMAG machines





Features

- External steam device.
- Using a simplified combustion system and the operation panel.
- The chamber of the oven is constructed of corrosion-resistant aluminized steel.
- The ovens are composed of detachable decks, easy to installation site.
- Light and timer standard on each deck.
- Easy to use instrument controls for temperature, time, and top and bottom heat controls for each individual deck.
- Easy maintenance baking chamber.
- With casters.

Model

- Optional Accessories:steam device;exhausting hood;stone bottom.
- Sinmag SM-B series gas deck oven is one oven with high performance and competitive price. It keeps Sinmag gas deck oven advantages of even baking and excellent heat preservation. This new series of gas deck oven is easy to operate, economical and practical.







SM-803TB

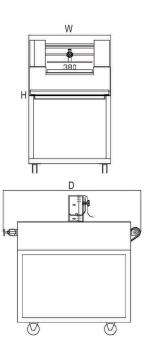
SM-803SB

SM-803AB

Number of Decks		3		3	3	
Number of Trays(per deck)		3	2	3	5	3
Tray Size(cm)		40X60	46X76	40X60	40X60	46X76
Tray Layout						
External	Width	1490		1770	2190	
Dimension(mm)	Depth	1150		1040	1240	
	Height	1735		1735	1820	
Baking Chamber	Width	1020		1300	1720	
Dimension(mm)	Depth	805		650	845	
Dimension(mm)	Height	240		240	250	
Weight(kg)		660		690	1280	
Electric Power per Deck(kw)		0.14		0.2	0.26	
Thermal Output per Deck(kcal/h)		al/h) 8600		8600	12660	
Temperature Ran	ige(℃)			0~300		
Outside Panel(front side)			stainless steel			
Outside Panel(other sides)				aluminum&zinc-coated steel		

(€





Features

- Horizontal slicer mainly used for Biscuit, cake, bagels, little breads and hamburger cutting.
- Distance between the cutting blades, easy to adapt per steps of 5 mm.
- Equipped with an adjustable speed and height top conveyor.
- This top conveyor facilitates the transport of the products to the cutting knives.
- The machine can cut the products in different layers at the same time.
- Machine on castors with locking system.
- Standard equipped with 2 knives blades.
- HS-3S, with upper conveyor for the infeed.





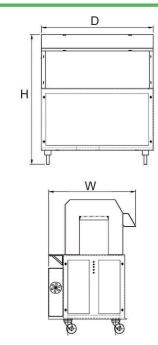
Model

Capacity 3500		3500 hamburges/h	5000 hamburges/h		
Power(kw) 0.42		0.42	0.42		
Standard Attachment		2 blades	2 blades		
Weight(kg)		120	140		
Remark		Adjustable for o	Adjustable for different standards of thickness		
Dimension(mm)	Width	790	790		
	Depth	1150	1150		
	Height	1165	1165		

SLICER-CAKE SLICER

SINMAG machines





- Both CT-808/808T work on flat sponge cake and round birthday cake. Sponge cake size less than 400mmX600mm, birthday cake size less than 14" and height less than 100mm.
- CT-808 cuts into square and rectangular cake, and CT-808T cuts into square, rectangular and triangular with dimension and quantity set in PLC control.
- With customized PLC control by Siemens. Chinese, English and other languages for choice.
- Food grade blade allows heating and speed adjustable. All cakes are cut neatly with less crumb.
- Crumb is well collected by designed crumb box.
- Machine is out of stainless steel and fixed with safety cover, meeting safety and sanitary request.
- Standard machine provides one piece of 400x600mm plate for sponge cake, and one piece of 14" plate for birthday cake.
- All plates are out of Acrylic.
- High bright blue display screen, operate positions and trouble shooting are displayed on the screen, simple and easy to handle.



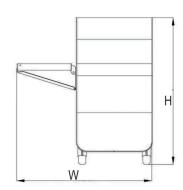


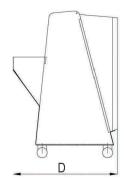
Model		CT-808	CT-808T
	triangular 90mmX50mm	1	2800
	triangular 60mmX60mm	/	2500
	rectangular 90mmX50mm	2500	2200
Capacity(pcs/h)	rectangular 60mmX60mm	2900	2000
	(cake roll) width:22mm;diameter:100r	mm 3750	2500
	(cake roll) width:22mm;diameter:60m	m 6000	4000
Max. Cake Siz	ze(square) mm	600X600	600X400
Max. Cake Siz	ze(rounde) mm	14"	14"
Power(kw)		1.5	1.5
Cake Height(n	nm)	0~100	0~100
Weight(kg)		400	450
Air Compressi	ion !	5kgf/cm (prepared by customers)	5kgf/cm (prepared by customers)
	Width	900	900
Dimension(mm	Depth	1000	1200
	Height	1420	1420
	A		

SLICER-BREAD SLICER

SINMAG machines







Features

- Used for slicing the toast and baguette etc.
- Stainless steel in all food contact areas.
- Casters.
- SM-52B:Manual.
- SM-52C:Automatic with the safety cover.
- SM-52D:Automatic with optical switch.
- SM-52E:Automatic with the safety cover and blowing system.
- SM-52F:Self-service.
- SM-52G:Self-service with front cover.

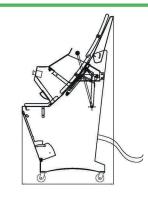


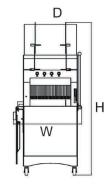
Model	SM-52B	SM-52C	SM-52D	SM-52E	SM-52F	SM-52G
Motor Power(kw)	0.55	0.55	0.55	0.55	0.55	0.55
Weight(kg)	180	200	200	220	220	270
Max Dimension of Bread (mm) (Length) 440	440	440	440	440	440
Max Dimension of Bread (mm) (Height	160	160	160	160	160	160
Dimension(mm)(W*D*H) 68	50X730X1210	598X730X1180	598X730X1180	1060X730X1180	598X730X1180	598X730X1180
Slicing Thickness		standard 12mm	other thickness(9r	nm-16mm) can be	customized	

SLICER-EUROPEAN STYLE-MANUAL TYPE

SINMAG machines







PC-16C/16 Features

- Stainless steel in all food contact areas.
- Compact.
- PC-16C with rear safety cover,PC-16 without rear safety cover.
- Lever operated slicer with spring tensioned handle that pulls the bread through the knives.
- Spring tensioned blades.
- Crumb tray in ABS,easy to clean.

GF-18 Features

- Stainless steel in all food contact areas.
- Spring loaded blades for easy changes.
- Last loaf pusher pushes final loaf or single loafs through blades.
- Crumb tray in ABS,easy to clean.
- Casters.



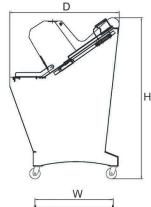


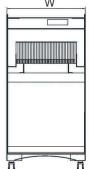


Model	PC-16C	PC-16	GF-18
Motor Power(kw)	0.55	0.55	0.65
Weight(kg)	150	150	180
Max Dimension of Bread (mm) (Length)	420	420	420
Max Dimension of Bread (mm) (Height)	135	130	135
Dimension(mm)(W*D*H)	684X588X760	684X588X760	760X960X1750
Slicing Thickness	standard 12mm,	other thickness(9mm-48mm) can be	customized









FA-17,RA-18 Features

- Used for slicing the toast and baguette etc.
- Save labor that only one personnel is needed for operation.
- The labor intensity is lessened with the automatic operation mode.
- Suitable for both soft and heavy bread.
- Shift between automatic and manual mode by the control panel.
- The slicing speed can be adjusted for the different hardness-softness of the bread.
- Casters.
- FA-17:Front-loading bread slicer.
- RA-18:Rear-loading bread slicer.

SM-302N/SM322 Features

- Stainless steel in all food contact areas.
- Mostly used for toast slicing.
- Choice of color(golden,green,blue,sliver,red,pink)







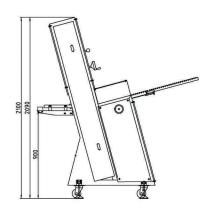


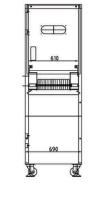
Model	FA-17	RA-18	SM-302N	SM-322N	
Motor Power(kw)	0.65	0.65	0.18	0.18	
Weight(kg)	170	130	70	80	
Max Dimension of Bread (mm) (Length)	420	420	360	400	
Max Dimension of Bread (mm) (Height)	150	150	130	130	
Dimension(mm)(W*D*H) 6	07X838X1233	605X690X1130	556X720X720	600X720X720	
Slicing Thickness		standard 12mm,other thicknes	s(9mm-48mm) can be o	customized	

SLICER-BAND SLICER

SINMAG machines





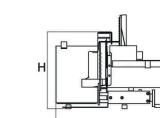


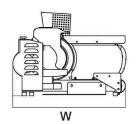
- Stainless steel in all food contact areas.
- SMS-30 band slicer is using to slice toast loaves
- It slices the loaves by rotating endless blades. The cut surface of loaves is more smooth.
- High Capacity: Max. 1,800 loaves per hour or 3 loaves per minute. Work speed is adjustable.
- It has bag blower to open bags of toasts.
- Blades can be sharpened easily with built-in sharpener.



odel	SMS-30
UUEI	21812-20

modor	
Motor Power(kw)	2.4
Weight(kg)	280
Min.Width of Bread(mm)	150
Max.Width of Bread(mm)	380
Dimension(mm)(W*D*H)	2270X1210X2020
Slicing Thickness standard 12mm,other thickness(10mm-30mm) can be considered as the standard 12mm,other thickness	
Capacity(loaves/h)	1800







- Stainless steel in all food contact areas.
- Operation is easy to be done by only one person.
- Small, easy and convenient for moving upon requirement.
- Efficient, fast speed and silent.
- Slicing thickness can be easily adjusted by handwheel.
- The machine has hone itself, and it can be used for sharpen the blade.
- With the safety cover.
- The blade can be kept clean by the crumb scraper.
- For safety, the motor is mounted with a brake, and the blade can stop immediately when the machine is turned off.
- SX-30,Rear-loading bread slicer.
- SF-21,Piece by piece slicer.



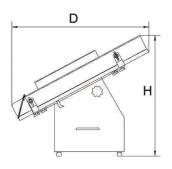


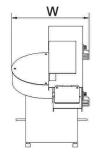
Model	SX-30	SF-21
Motor Power(kw)	0.23	0.23
Weight(kg)	30	17.5
Max Dimension of Bread (mm) (Length)	120	120
Max Dimension of Bread (mm) (Height)	370	195
Dimension(mm)(W*D*H)	493X730X380	560X450X340
Slicing Thickness(mm)	6~30	6~60
Blade Diameter(mm)	Ø195X2.7	ø195

SLICER-BUN SLICER

SINMAG machines







Features

Model

Dimension(mm) (WXDXH)

Motor Power(kw)

- Stainless steel in all food contact areas.
- Operation is easy to be done by only one person.
- Designed for slicing the bun. The bun can be sliced into two pieces.
- Adjustable slicing thickness.
- Sanitary, easy to clean and keep it clean.
- Efficient, fast speed and silent.
- Very safe with the blade inside.



SM-313

360X540X590

0.37



360X540X607

0.37

SM-513	
3600	
28	

Capacity(loaves/h)	3600	3600
Weight(kg)	25	28
Bun Height	up to 67mm	up to 90mm
Bun Width	60~130mm	60~130mm
Cutting Height From Bottom of Bun	10~30mm	10~45mm

Features

- Each tunnel oven is tailor-made according to customers' product and capacity requirement.
- Sinmag Tunnel Oven is operating in Malaysia, Indonesia, Panama and China.
- Available with gas burner or electric heating element.
- For gas tunnel oven, each burner can be switched on or off while other burner are working.
- Total heat output can be changed according to product requirement.
- For electric heating tunnel oven, the power of each electric heating element can be adjusted to meet product requirement.
- We have good know how to have even baking of product.
- Reliable and trouble free operation.
- Product can be moved out of tunnel oven by manually.
- To work out a quotation, we need following data
- -products to be baked
- -baking time of each product
- -baking temperature
- -tray size
- -required capacity per hour
- -heating source gas or electricity
- -space available in width and length
- -other special requirement

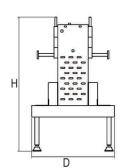
Model	SMTV-G1500 SMTV-E1500	SMTV-G2100 SMTV-E2100	SMTV-G2700 SMTV-E2700	
Tray Size(cm)	40X60	40X60	40X60	-
Max.Power (gas kcal/m)	17500	26250	35000	
Max.Power(electric kw/m)	15	22.5	30	
Average Power (gas kcal/m)	8750	13125	17500	
Average Power (gas kcal/m)	7.5	11.25	15	
Chamber Width(mm)	1350	1950	2550	
External Width(mm)	2260	2860	3460	
Tray Layout				
Remark	Any size of tunnel	oven can be customized according	ng to requirements	

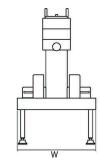
OTHERS-CHOCOLATE SHAVER











Features

- Fully Stainless steel (including the recepting tray)
- Speed regulation for the blades.
- The blades can be replaced separately.
- Easy to set and operate.
- Shave chocolate chips with thickness rang 0,1 to 3 mm.
- Sanitary,easy to clean and keep it clean with stainless steel drawer.



Model

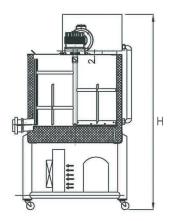
QM-210

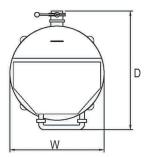
		Z = 10	
Motor Power(w)		90	-
Speed		1.5~24rpm	
Transmission Mod	de	Motor Driver Directly	
	Width	370	
Dimension(mm)	Depth	394	
	Height	639	
Chocolate brick	Width	145~210	
Dimension(mm)	Depth	40~330	
	Height	17~40	
Weight(kg)		30	

OTHERS-SOURDOUGH FERMENTER

SINMAG machines







Features

- Frame,casting and tank in Stainless steel.
- Programmable control panel.
- Heavy duty construction.
- Easy to clean.





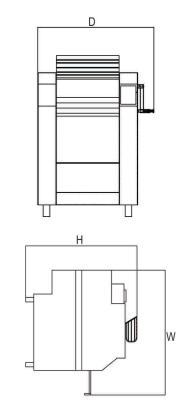


Model		SPL-80L	SPL-150L	SPL-300L
Capacity(L)		80	150	300
Power (kw)		1	1	2
Weight(kg)		150	195	250
	Width	770	880	972
Dimension(mm)	Depth	900	880	972
	Height	1180	1450	1660

OTHERS-DOUGH PRESS ROLLER

SINMAG machines





- Solid construction, strong power.
- Auto mode&manual mode.
- Suitable for hard dough.
- With counter indication of presses.With safeguard on loading hopper.



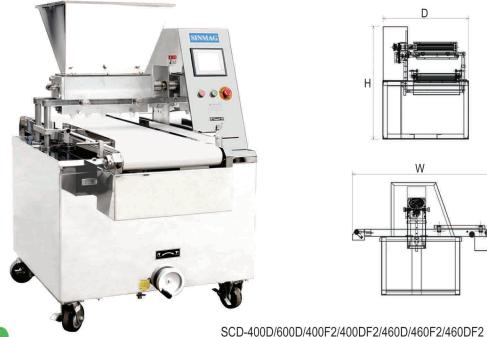


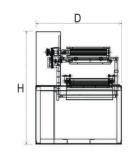


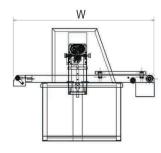
Model		SM-303	SM-YMZD500	SM-YMZD600	SM-600
Dough Weight Range(kg)		5-20	6-7	7-8	8-9
Roller Gap Adjustm	nent(mm)	10-20	5-20	5-20	5-20
Power(kw)		2.5	3	3	4.5
Weight(kg)		550	343	356	475
	Width	1600	1340	1340	1340
Dimension(mm)	Depth	1050	770	870	870
	Height	1450	1240	1240	1240

OTHERS-CAKE AND COOKIE DEPOSITOR

SINMAG machines







Features

- Stable performance with the LCD touch screen, PLC system and Servo motor.10 sets programmer memory for easy operation.
- Consistent filling by Silica Gel gear roller.
- Two kinds of filling modes:fixed-point dosing and continuous dosing.
- 10 set programmer memory for easy operation.
- Clear to see all the parameter and situation of machine in Chinese and English on the display.
- Stainless steel body, easy for cleaning and sanitary for food grade requirement.
- Easy to scrape and collect the remains on the belt automatically.
- SCD-400D/SCD-600D/SCD-460D, Cake depositor.
- SCD-400F2/SCD-460F2,,Cookie depositer.customized sprout quantity and dimension.
- SCD-400DF2/SCD-460DF2, Cake and cookie depositor, it works for both cake and cookie raw material.

Capacity

Model

Cookie(Pcs/H)

Model Flat tray cake (Trays/H) Cup cake (Pcs/H) Birthday cake (8 " for example) (Pcs/H) Puff cake(Pcs/H)

SCD-400D tray size 400mm×600mm:300 based on 4 nozzles:4000 based on 6 nozzles:6000

SCD-400F2

based on 6 nozzles:7500

SCD-600D tray size 400mm×600mm:450 based on 6 nozzles:6000

based on 6 nozzles:9000 SCD-460F2

based on 10 nozzles:13500

tray size 460mm×660mm:600 based on 6 nozzles:8640

based on 6 nozzles:11520

SCD-460D

Model	SCD-400D	SCD-600D	SCD-400F2	SCD-400DF2
Description	cake depositor	cake depositor	cookie depositor	cake and cookie depositor
Working Width(mm)	400	600	400	400
Tray Size(mm)	400X600	400X600	400X600	400X600
Hopper Capacity(L)	40	60	25	40L for cake;25L for cookie
Power(kw)	1.2	2.0	2.0	2.0
Weight(kg)	370	400	380	380
Dimension(mm)(W*D*H)	950X1600X1500	1150X1600X1500	930X1530X1400	930X1530X1400
Air Compressor(Prepared by user)		not below 5	kgf/cm ²	

OTHERS-CAKE AND COOKIE DEPOSITOR

SINMAG machines

Accessories for Cake

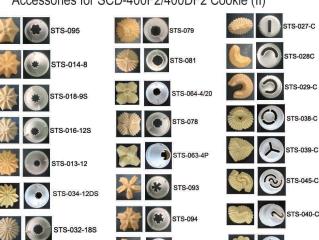




Accessories for SCD-400F2/400DF2 Cookie (I)



Accessories for SCD-400F2/400DF2 Cookie (II)









Accessories for SCD-460F2/460DF2 Cookie











Nut 2	

Model	SCD-460D	SCD-460F2	SCD-460DF2
Description	cake depositor	cookie depositor	cake and cookie depositor
Working Width(mm)	460	460	460
Tray Size(mm)	460X660	460X660	460X660
Hopper Capacity(L)	50	30	50L for cake;30L for cookie
Power(kw)	2.0	2.0	2.0
Weight(kg)	400	400	500
Dimension(mm)(W*D*H)	1530X990X1500	1530X990X1500	1530X990X1500
Air Compressor(Prepared by	user)	not below 5 kgf/cm ²	

OTHERS-BOWL LIFTER AND TIPPER









Features

- Mixing bowl is easily fixed, lifted up and overturns to table or depositor.
- Reduce working strength and working labour.
- Easy to move the machine by castors.
- Elevator are made out of SUS304 with sand blast.
- Safe operation with limit switches.
- For BLC-80TS: The lifting capacity is up to 50kg load(bowl not included). For bowls from 60 to 80 liters, for tipping height up to 1598mm. The lift is controlled with push buttons for up and down movement.
- For BL-C86:Suitable for SCD400D/SCD-600D/SCD-400F2/SCD-400DF2. Standard height is 1500mm, other height can be customized.

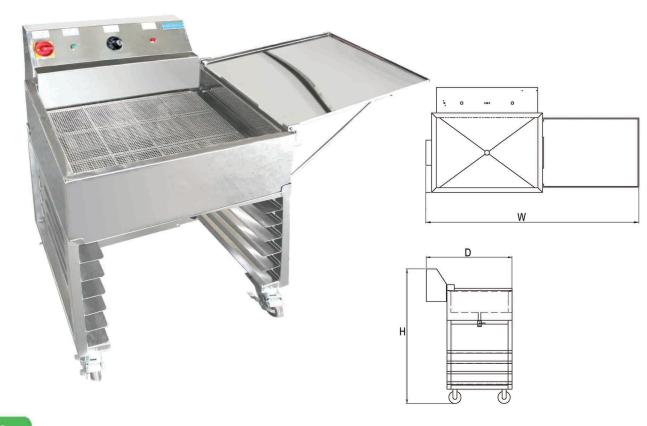




Model		BLC-80TS	BL-C86
Suitable Bowl		40L,500C,60L,80L	80L,60L
Power (kw)		0.75	1.5/0.75(fast/slow)
Bowl Tile Angle(°	C)	128	120
	Width	984	1300
Dimension(mm)	Depth	1062	1350
	Height	2158	2300

OTHERS-DOUGHNUT FRYER

SINMAG machines



Features

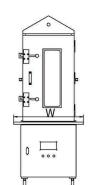
- Suited for small and meduim sized bakeries.
- Frying time and temperature adjustment.
- Electric heated.
- Easy to clean.
- Minimized the cost and labor.
- Stainless steel construction.
- FG-80,CE approval.

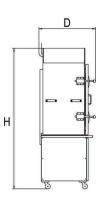




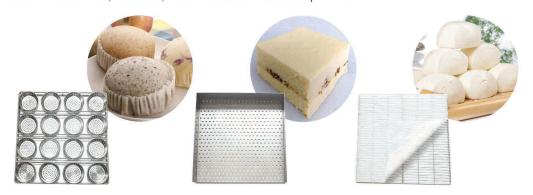


Model	1	FR-40	FR-50	FR-80	FG-80
Volume(L)		40	50	80	80
Basket Size(cm)		40X60	46X66	69X78	tray size:46X76
Weight(kg)		65	75	85	160
	Width	1340	1470	1870	2500
	Depth	700	860	945	770
	Height	1035	1025	990	1110
Temperature Range(°c)		0~200	0~200	0~200	0~200





- Roof top shape on the top,to prevent dripping of steam vapor that will affect product quality.
- Individually set of temperature and timer, there are six sets of time and temperature shortcuts stored in memory
- Automatic water inlet system, heater rod with temperature limiter sensor, to prevent further heating in dry
- Front door with heat resistant glass design, able to observe steaming process.
- Detachable steaming frame, for easy cleaning inside the chamber.
- Suitable for Steam cake, Steam bun, Stuffed bun and other rice made products.



Model		ST-10	
Number of trays		10	
Tray Size(mm)		460X460	
Power(kw)		6	
	Width	764	
Dimension(mm)	Depth	740	
	Height	1950	

OTHERS-WATER COOLER& FLOW CONTROLLER

SINMAG machines



Features for SMC-180 (Water Cooler)

- 730 litres of cooled water availabel in the first 6 hours, then 60 litres per hour.
- Cools water to a temperature between 2°C and 5°C.
- Fully in stainless steel.
- With water evacuation valve.
- Mounted on castors with brake.
- Works on network water pression,no internal pomp needed.
- Digital display.
- Cooling with coil system.
- CE approval and ETL approval.

Features for WM-175 (Water Flow Controller)

- Display temperature adjustable with water cooler.
- Holds up to 99 programs.





Model		SMC-180	WM-175
Output(L/H)		120	1
Power(kw)		1	0.02
Water Temperature	(°C)	2~5	I
Compressor Power	-(hp)	1	I
	Width	540	550
Dimension(mm)	Depth	900	150
	Height	1120	210
Weight(kg)		175	4

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SINMAG



Continuous Divider

LINE 1) Capacity:1800pcs/Hr;Dough Weight Range:100-300g

Equipments:SMD-1P/80 (Continuous Divider) → SMQ-20 (Conical Rounder) → SMP-70 (Intermediate Proofer) →SM-380B(Moulder) → Table

Model		SMD-1P/80	SMQ-20	SMP-70	SM-380B
Dough Weight Range (g)		50-300	30-300	100-300	50-900
Capacity(pcs/h)		1200-1800	4500	2400	2500
Power(kw)		1.5	0.75	0.75	0.375
	Width	1650	1200	1600	1100
Dimension(mm)	Depth	850	1300	2140	765
	Height	1700	1700	2550	1650

LINE 2) Capacity:2400pcs/Hr;Dough Weight Range:100-300g

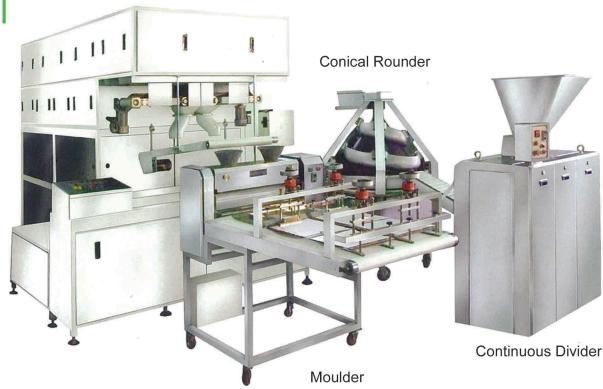
Equipments:SMD-2P/3 (Continuous Divider) → SMQ-20 (Conical Rounder) → SMP-70 (Intermediate Proofer) → SM-380B(Moulder) → Table

Model		SMD-2P/3	SMQ-20	SMP-70	SM-380B
Dough Weight Range (g)		50-350	30-300	100-300	50-900
Capacity(pcs/h)		4500	4500	2400	2500
Power(kw)		1.5	0.75	0.75	0.375
	Width	1620	1200	1600	1100
Dimension(mm)	Depth	1370	1300	2140	765
	Height	1790	1700	2550	1650

MAKE UP LINES

SINMAG machines

Intermediate Profer



LINE 3) Capacity:3000pcs/Hr;Dough Weight Range:100-300g

Equipmens:SMD-2P/3 (Continuous Divider) →SMQ-20 (Conical Rounder) →SPQ-890 (Intermediate Proofer) →SDM-340B(Moulder)

Model		SMD-2P/3	SMQ-20	SPQ-890	SDM-340B
Dough Weight Range (g)		50-350	30-300	100-300	30-300
Capacity(pcs/h)		4500	4500	3000	3000
Power(kw)		1.5	0.75	1.5	0.4
	Width	1620	1200	2500	1935
Dimension(mm)	Depth	1370	1300	2500	770
	Height	1790	1700	2475	1350

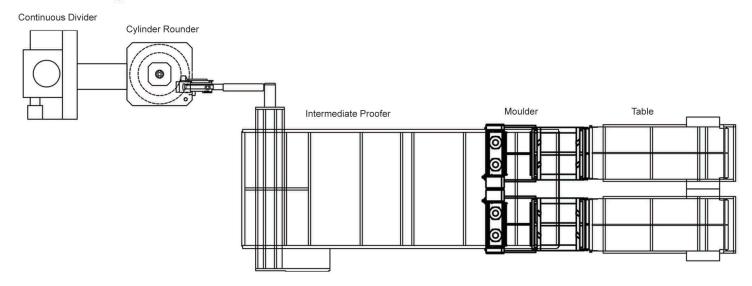
LINE 4) Capacity:4500pcs/Hr;Dough Weight Range:100-300g

Equipments:SMD-2P/3 (Continuous Divider) → SMQ-20 (Conical Rounder) → SPQ-8136 (Intermediate Proofer) → SM-340B2(Moulder)

Model		SMD-2P/3 SMQ-20		SPQ-8136	SDM-340B2
Dough Weight Range (g)		50-350	30-300	100-300	30-300
Capacity(pcs/h)		4500	4500	4500	4500
Power(kw)		1.5	0.75	1.5	0.75
	Width	1620	1200	3520	1950
Dimension(mm)	Depth	1370	1300	3950	1170
	Height	1790	1700	2320	1350

MAKE UP LINES

SINMAG machines



LINE 5) Capacity:6000pcs/Hr;Dough Weight Range:100-300g

Equipments:SMD-4P/4 (Continuous Divider) \rightarrow SMQ-V6 (Cylinder Rounder) \rightarrow SPQ-12/180 (Intermediate Proofer) \rightarrow 2XSDM-340B2(Moulder)

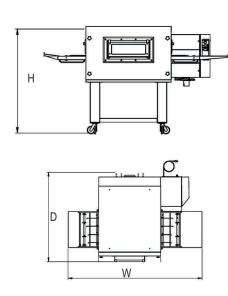
Model		SMD-4P/4	SMQ-V6	SPQ-12/180	SDM-340B2
Dough Weight Range (g)		100-300	30-500	100-300	30-300
Capacity(pcs/h)		6000	6000	6000	4500
Power(kw)		1.5	1.5	1.5	0.75
Dimension(mm)	Width	1915	1140	3410	1950
	Depth	1370	1540	5750	1170
	Height	1790	2040	3010	1350



OTHERS-PIZZA CONVEYOR OVEN

SINMAG machines





- Digital panel displays setting temperature, current temperature and baking time.
- Stainless steel front,side,top and interior.
- Stackable up to three units high.
- Maximum operating temperature 300°C.
- Double fans provide very good heat exchange. power off till oven cools to 70°C.
- All control elements are installed on the door.
- Easy cleaning chain belt.







Model		SFP-C20EA	SFP-C36E	SFP-C40EA	
Capacity		106pcs/h(6") 47pcs/h(9")	196pcs/h(6") 87pcs/h(9")	352pcs/h(6") 156pcs/h(9")	
Capacity		27pcs/h(12") 20pcs/h(14")	49pcs/h(12") 36pcs/h(14")	88pcs/h(12") 65pcs/h(14")	
Baking Time		3-12 minutes(adjustable)	3-15 minutes(adjustable)	3-15 minutes(adjustable)	
Max.Temperatu	re(°C)	300	300	300	
Power(kw)		8.3	16.8	27.8	
1	Width	20"(508mm)	37"(938mm)	40"(1028mm)	
Baking Size	Depth	18"(457mm)	20-7/8"(530mm)	31"(795mm)	
	Height	3-1/4"(80mm)	3-9/16"(90mm)	3-1/2"(90mm)	
	Width	62"(1584mm)	70-7/16"(1790mm)	81-1/2"(2070mm)	
Dimension	Depth	35"(906mm)	48-13/16"(1240mm)	57-7/8"(1470)	
	Height	18"(460mm)	44"(1120mm)	52-1/4"(1328)	
Weight(kg)		95	220	350	

OTHERS-ELECTRICAL ROTISSERIE

SINMAG machines

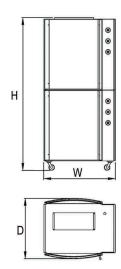
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Continuous Divider

Three kinds of control panels for your choice







Features

- Allowing manual and automatic control. Programmable control option with a twenty program memory.
- Large, full sized double panel glass for high visual impact.
- Stainless steel interior/exterior.Rockwook insulation is applied to top and sides.
- Baskets and forks are easy to remove without the use of tools for product removal and to faciliate cleaning.
- Stainless steel drip tray slopes downward to a bottom drip pan for convenient removal.
- The rotisserie features a combination of convection and radiant heat.heating elements and fans are located in the top of the oven for high convected movement of air. Product browns evenly on all sides.







Model	SR5-PT		SR7-PT	SR7-PTM(stackable)	
Basket Quantity(pcs) 5		7	7X2		
Capacity(pcs)		20	35	35X2	
Power(kw)		6	8.3	8.3X2	
Overall	Width	800	990	990	
Dimension(mm)	Depth	730	840	840	
	Height	850	1000	1980	
Cook Chamber Size(W*D*H mm) 515X565X500		705X685X650	705X685X650		
Accessory	5 bas	skets,5 forks,4 foot pads	7 baskets,7 forks,4 foot pads	14 baskets,14 forks,4 foot pads	
Weight(kg)		110	180	360	
Remark			3 kinds of panels for choice		

IN-STORE EQUIPMENT

SINMAG machines





Total Tray Capacity:18pans

- SJ-942F,2-electric deck oven,400x600mm,(stainless steel door)
- 2 x SM-705EE, electric convection oven.
- DC-236S,2-door retarder proofer with fixed shelves.
- SCD36-C2,refrigeration equipment with net rack.



- Total Tray Capacity:18pans
- SE-942F,2-electric deck oven,400x600mm,(glass door)
- 2 x SM-705EE, electric convection oven.
- DC-236S,2-door retarder proofer with fixed shelves.
- SCD36-C2,refrigeration equipment with net rack.





- Total Tray Capacity:13pans
- SM-602F,2-electric deck oven,400x600mm,(stainless steel door/glass door)
- SM-705EE, electric convection oven.
- DC-236S,2-door retarder proofer with fixed shelves.
- SCD36-C2,refrigeration equipment with net rack.



- Total Tray Capacity:8pans
- MB-622,2-electric deck oven,400x600mm,(glass door)
- SM-704E, electric convection oven.
- 1 x rack.
- DC-236S,2-door retarder proofer with fixed shelves.
- SCD36-C2,refrigeration equipment with net rack.

IN-STORE EQUIPMENT

SINMAG machines



- Total Tray Capacity:9pans
- SM2-622,2-electric deck oven,400x600mm,(stainless steel door/glass door)
- 1x SM-705EE, electric convection oven.
- 1x rack.
- DC-236S,2-door retarder proofer with fixed shelves.
- SCD36-C2,refrigeration equipment with net rack.



- Total Tray Capacity:8pans
- SM-903C,3-electric deck oven with underbase,400x600mm
- SM-705EE,electric convection oven.
- DC-236S,2-door retarder proofer with fixed shelves.
- SCD36-C2,refrigeration equipment with net rack.



- SM2-522+SM2-704E+rack

 Total Tray Capacity:8pans
- SM2-522,2-electric deck oven,400x600mm.
- 1 x SM-704E, electric convection oven.
- 1X rack.
- DC-236S,2-door retarder proofer with fixed shelves.
- SCD36-C2,refrigeration equipment with net rack.

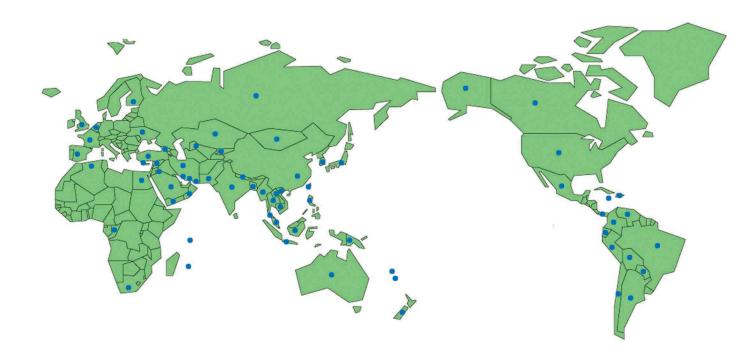


SM-705EE+SM-901C+SM-716F DC-236S

SCD36-C2

- Total Tray Capacity:8pans
- SM-901C,1-electric deck oven,400x600mm
- SM-705EE,electric convection oven.
- SM-716F, proofer with fixed shelves.
- DC-236S,2-door retarder proofer with fixed shelves.
- SCD36-C2,refrigeration equipment with net rack.

SINMAG INTERNATIONAL



SINMAG DOMESTIC(40 BRANCHES)



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