

Lian Huat's Worldwide Market Review



PRODUCT PROFILE

Lian Huat is constantly undergoing changes, be it the management, its automated facilities or the computerization of its operation, all for the improvement of its products. Through both better management and products quality.

Our vision is to manufacture highest quality of machines with most competitive prices and to achieve greatest customer satisfaction with excellent after-sales-service.





ELECTRIC OVEN



SPECIFICATIONS

TECHNICAL DATA	EO2050C5	EO3050C5	EO4050C5	EO2066C5	EO3066C5	EO4066C5
Nos PAN / TRAY (MM) for:						
457 x 762	2	2	2	3	3	3
460 x 720	2	2	2	3	3	3
400 x 600	4	4	4	5	5	5
No. of Deck	2	3	4	2	3	4
Dimension (MM)	1635 x 1204	1635 x 1204	1635 x 1204	2047 x 1204	2047 x 1204	2047 x 1204
W x D x H	x 1728	x 1743	x 1883	x 1728	x 1743	x 1883
Baking Area (MM)	1265 x 850	1265 x 850	1265 x 850	1677 x 850	1677 x 850	1677 x 850
W x D x H	x 230	x 230	x 230	x 230	x 230	x 230
External Oven						
Front	S / Steel	S / Steel	S / Steel	S / Steel	S / Steel	S / Steel
2 Sides	S / Steel	S / Steel	S / Steel	S / Steel	S / Steel	S / Steel
Back	Zink	Zink	Zink	Zink	Zink	Zink
Electric Power	415V	415V	415V	415V	415V	415V
Current Ampere	30	45	60	40	60	80

Characteristics & Features

- Combistat with pilot lamp for each deck
- Automatic thermostatic heat control
- Separate adjustment for top, bottom & front heat
- Electric 60 minutes baking timer with buzzer for each deck
- Solid stainless steel door for each deck
- Wheels for easy movement
- Steam system and stone base are optional

* All machine design and specification are subject to modification without notice.

LH GAS OVEN



SPECIFICATIONS

TECHNICAL DATA	GO2041C5	GO3041C5	GO2050C5	GO3050C5	GO2057C5	GO3057C5	GO2066C5	GO3066C5
Nos PAN / TRAY (MM) for:								
457 x 762	2	2	2	2	3	3	3	3
460 x 720	2	2	2	2	3	3	3	3
400 x 600	3	3	4	4	4	4	5	5
No. of Deck	2	3	2	3	2	3	2	3
Dimension (MM)	1518 x 1048	1518 x 1048	1763 x 1048	1763 x 1048	1918 x 1048	1918 x 1048	2146 x 1048	2146 x 1048
W x D x H	x 1704	x 1704	x 1704	x 1792	x 1704	x 1792	x 1704	x 1792
Baking Area (MM)	1050 x 850	1050 x 850	1270 x 850	1270 x 850	1448 x 850	1448 x 850	1676 x 850	1676 x 850
W x D x H	x 230	x 230	x 230	x 230	x 230	x 230	x 230	x 230
External Oven								
Front	S / Steel	S / Steel	S / Steel	S / Steel	S / Steel	S / Steel	S / Steel	S / Steel
2 Sides	S / Steel	S / Steel	S / Steel	S / Steel	S / Steel	S / Steel	S / Steel	S / Steel
Back	Zink	Zink	Zink	Zink	Zink	Zink	Zink	Zink
Electric Power	230V	230V	230V	230V	230V	230V	230V	230V
Current Ampere	1	1.5	1	1.5	1	1.5	1	1.5

Characteristics & Features

- Automatic safety device
- Independent control for top and bottom heat
- Automatic ignition controlled by thermostat
- Programmed timer prevents overbaking
- Solid and robust construction with wheels for easy moving
- Built-in lights enable baking process to be viewed through glass window

* All machine design and specification are subject to modification without notice.

REVOLVING TRAY OVEN



SPECIFICATIONS

TECHNICAL DATA	STANDARD	D101N	D102N	D103N
Dimension (W x L x H)	Approx. MM	3048 x 2947 x 3048	3048 x 3556 x 3048	3048 x 4166 x 3048
No. of Chamber Tray		8	8	8
Chamber Tray Dimension				
Width	Approx. MM	610	610	610
Length	Approx. MM	1448	2057	2667
Crown Height	Approx. MM	305	305	305
Machine Weight	Approx. KG	3000	3250	3500
Motor	Approx. HP	Overall 2.5	Overall 2.5	Overall 2.5
	Approx. KW	Overall 1.875	Overall 1.875	Overall 1.875
Diesel Consumption	Approx. Gallon / hour	2.00	2.25	2.5
Electric Power	Approx. V	415	415	415
Current Ampere	Approx. Amp	10	10	10

Characteristics & Features

- Maximum baking capacity for efficient diesel and time consumption
- Automatic Thermal control and Automatic Tray stop when door is opened
- Built-in lights enable baking process to be viewed through glass window

* All machine design and specification are subject to modification without notice.

RACK OVEN



SPECIFICATIONS

TECHNICAL DATA	STANDARD	RO 400N	RO 800N	RO 1200
Dimension (W x L x H)	Approx. MM	2032 x 2768 x 2743	2235 x 3022 x 2743	2311 x 3048 x 2743
Rack Dimension (W x L x H)	Approx. MM	940 x 650 x 1855	890 x 990 x 1855	1035 x 1219 x 1855
Rack Spacing	Approx. MM			
12		127	127	127
15		102	102	102
Motor	Approx. HP	Overall 5.5	Overall 3.24	Overall 5.5
	Approx. KW	Overall 4.125	Overall 2.418	Overall 4.125
Electric Power	Approx. V	415	415	415
Current Ampere	Approx. Amp	10	10	13

Characteristics & Features

- Unique compact design requiring only small installation space
- Adjustable airflow system
- Baking process viewed through glass window with built-in light

* All machine design and specification are subject to modification without notice.



TUNNEL OVEN



SPECIFICATIONS

TECHNICAL DATA	STANDARD	TO 1.5M X 15M	TO 2M X 15M
Dimension (W x L x H)	Approx. M	3 x 17 x 1.9	3.5 x 17 x 1.9
NO. of Baking Zone		2	2
Baking Width	Approx. M	1.5	2
Baking Length	Approx. M	15	15
Loading Area	Approx. M	1.5 x 1	2 x 1
Unloading Area	Approx. M	1.5 x 1	2 x 1
Number of Burner		2	2
Burner Type		Diesel	Diesel
Motor	Approx. HP	Overall 18	Overall 21
	Approx. KW	Overall 13.5	Overall 15.75
Electric Power	Approx. V	415	415
Current Ampere	Approx. Amp	35	40

* Other sizes of Tunnel Oven could be fabricates according to customer requirements.

* All machine design and specification are subject to modification without notice.

GAS TUNNEL OVEN

MODEL : GTO



SPECIFICATIONS

MAIN SYSTEM	STANDARD	1M X 20M	1.3M X 20M	1.5M X 20M
Dimension (W x H x L)	Approx. MM	2200 x 2285 x 22100	2500 x 2285 x 22100	2700 x 2285 x 22100

MAIN SYSTEM	GTO		
Input Voltage	3 Phase + Neutral / 415 VAC		
Power	33Kw, 55 Amp at Full - Load		
System Main Control	PLC	Mitsubishi FX3U - 128MT / ES	
	HMI	Mitsubishi GOT - F940 Graphic Operation Terminal	
	Motion	Toshiba Inverter Control Panel Type RKP001Z	
System Gas Control	Main Control	CCA - 02710 GQ Control Box c/w CDA - H24PC Power Supply	
		Fuji SC - N2S Contactor	
	Valve	Honeywell V4055A1221 Gas Valve	
	Blower	Oriental Orix AC Fan MB840 - D	
	Regulator	Fisher LPG 2nd Stage Low Pressure	
		Regulator HSRL - CFC (Capacity: 2,600,000 btu / hr)	
System Motion Control	Inverter	Toshiba Frequency Inverter VFS11 - 4037PL	
	Motor	Teco 5HP Class H Induction Motor	
System Indicator	Telemecanique Tower Light with Red, Yellow and Green Indicator c/w Buzzer		
Control System Supply	Idc P55R - SF24 / 120 W Power Supply		

* Other sizes of Tunnel Oven could be fabricates according to customer requirements.

SAFETY DEVICES	GTO	
Purging System Control	Main Control	LSGMD - 9 D2 Contactor with Thermal Overload Protection (NO / NC)
		Honeywell Limit Switch H - SZL - VL - B
	Motor	Teco 1Hp Class H Insulation Induction Motor
Gas Leaking Detector	Indicator & Control Detector	Cosmo NV - 100C Indicator & Alarm System Panel
		Cosmo KD - 5B Diffusion Type Detector

* All machine design and specification are subject to modification without notice.

CONVECTION OVEN

MODEL : CO 5T



SPECIFICATIONS

TECHNICAL DATA	STANDARD	CO 5T
Dimension (W x L x H)	Approx. MM	960 x 955 x 645
Capacity	Approx. Trays	5
Tray Dimension	Approx. MM	600 x 400
Motor	Approx. KW	4,0
Water Supply	Approx. MPa	PS1 / 2B flexible nipple 0.1 - 0,3 MPa
Temperature Validity	Approx. °C	120 - 250
Electric Power	Approx. V	380 - 415 VAC 3 phase (RST + N + E)
Current Ampere	Approx. Amp	17

* All machine design and specification are subject to modification without notice.

GAS TORTILLA OVEN

MODEL : TTO



SPECIFICATIONS

TECHNICAL DATA	STANDARD	TTO
Dimension (W x L x H)	Approx. MM	2050 x 6000 x 1800
Baking Area (W x L xH)	Approx. MM	1200 x 3500
No Of Baking Chamber		3 Tier
Burner Type		LP Gas
Heating Type		Direct
Motor	Approx. KW	4,75
Electric Power	Approx. V	415V 3 Phase 50Hz
Current Ampere	Approx. Amp	18

* All machine design and specification are subject to modification without notice.



SPIRAL MIXER

MODEL : SPN 25 / SPN 50



SPECIFICATIONS

TECHNICAL DATA	STANDARD	SPN 25	SPN 50
Dimension (W x L x H)	Approx. MM	625 x 1060 x 1245	680 x 1120 x 1320
Motor	Approx. HP	4 / 6	4 / 6
	Approx. KW	3 / 4.5	3 / 4.5
Speed of Spiral Arm	Approx. R.P.M	Slow 96 (50Hz)	Slow 96 (50Hz)
		Fast 204 (50Hz)	Fast 204 (50Hz)
Electric Power	Approx. Volt	415V	415V
Current Ampere	Approx. Amp	10	10
Flour Capacity	Approx. KG	25	50
Dough Capacity	Approx. KG	40	80

Characteristics & Features

- Programmed timer prevents overmixing
- Solid robust construction with wheels for easy moving
- Anti-vibration plugs ensure greater stability
- Clockwise and anticlockwise turning for bowl and spiral arm
- Safe operation and easy cleaning

* All machine design and specification are subject to modification without notice.

SPIRAL MIXER

MODEL : SP 75 / SP 100



SPECIFICATIONS

TECHNICAL DATA	STANDARD	SP 75	SP 100
Dimension (W x L x H)	Approx. MM	780 x 1270 x 1300	915 x 1450 x 1360
Flour Capacity	Approx. KG	75	100
Dough Capacity	Approx. KG	120	160
Arm Motor	Approx. HP	10 / 6.7	10 / 6.7
		1.5	1.5
Bowl Motor	Approx. KW	7.5 / 5	7.5 / 5
		1.1	1.1
Net Weight	Approx. KG	550	650
Speed of	Approx. R.P.M	Slow 101 (50Hz)	Slow 105 (50Hz)
Spiral Arm		Fast 203 (50Hz)	Fast 205 (50Hz)
Electric Power	Approx. V	415	415
Current Ampere	Approx. Amp	26	26

Characteristics & Features

- Programmed timer prevents overmixing
- Solid robust construction with wheels for easy moving
- Anti-vibration plugs ensure greater stability
- Clockwise and anticlockwise turning for bowl and spiral arm
- Safe operation and easy cleaning

* All machine design and specification are subject to modification without notice.

HORIZONTAL MIXER

MODEL : HOM 75 / HOM 125



SPECIFICATIONS

TECHNICAL DATA	STANDARD	HOM 75	HOM 100 / 125(A)	HOM 125 (B)
Dimension (W x L x H)	Approx. MM	1448 x 1760 x 1666	2100 x 1610 x 2010	2100 x 1610 x 2010
Motor	Approx. HP	13 / 21 HP	20 / 30 HP (Soft Dough)	20 / 40 HP (Hard Dough)
	Approx. KW	10 / 16	15 / 22	31.3 / 15
Electric Power	Approx. V	380 / 415	380 / 415	380 / 415
Current Ampere	Approx. Amp	45	55	63
Max. Flour Capacity	Approx. KG	75	125	125
Max. Dough Capacity (Depend Dough Condition)	Approx. KG	120	210	210

Characteristics & Features

- Double jacketed bowl for continuous of cool water
- Tilting bowl for easy discharge of dough
- Two speed controls with digital
- Fully stainless steel external cover
- Digital Control panel
- Robust construction
- High quality mixing result

* All machine design and specification are subject to modification without notice.

AUTOMATIC DOUGH REFINER

MODEL : RF 888 / RF 333



SPECIFICATIONS

TECHNICAL DATA	STANDARD	RF 888	RF 333
Dimension (W x L x H)	Approx. MM	940 x 1460 x 1355	805 x 1165 x 1155
Max. Dough Capacity	Approx. KG	30	12
Motor	Approx. HP	7.5	5.5
	Approx. KW	5.625	4.125
Net Weight	Approx. KG	450	350
Bowl Diameter	Approx. MM	914	778
Electric Power	Approx. V	415	415
Current Ampere	Approx. Amp	12	10

Characteristics & Features

- Stainless steel revolving bowl
- 3 large stainless steel rollers
- Timer
- Emergency stop
- On wheels, locking system with anti-vibration plugs
- Safety guard

* All machine design and specification are subject to modification without notice.



CONTINUOUS AUTOMATIC DOUGH DIVIDER & ROUNDER DOUBLE STAGE ROUNDING



* A is optional

SPECIFICATIONS

TECHNICAL DATA	STANDARD	DDR 5PN	DDR 6PN
Dimension (W x L x H)	Approx. MM	1120 x 1874 x 1438	1120x1874 x1438
1st stage Rounding Max. Capacity	Approx. Pcs/hour	6500	8000
2nd stage Rounding Max. Capacity		5000	6000
Dough Weight	Approx. Gms	30-80 (or base on customer requirement)	30-80 (or base on customer requirement)
Machine Weight	Approx. KG	1100	1100
Motor	Approx. HP Approx. KW	Overall 3.57 Overall 2.666	Overall 3.57 Overall 2.666
Electric Power	Approx. V	380 / 415	380 / 415
Current Ampere	Approx. Amp	12	12
Air Pressure (For Optional Rounder Only)	Approx. MPa	0.5	0.5

* All machine design and specification are subject to modification without notice.

DOUGH DIVIDER & ROUNDER C/W AUTO PANNING



* A is optional

SPECIFICATIONS

TECHNICAL DATA	STANDARD	
Dimension (W x L x H)	Approx. MM	5000 x 1120 x 1438
Machine Weight	Approx. KG	1500
Electric Power	Approx. V	380 / 415
Current Ampere	Approx. A	16
Motor	Approx. KW	3.476

* All machine design and specification are subject to modification without notice.

COMPLETE SET BURGER LINE

with Auto Tray Feeding & Panning System



* A is optional

SPECIFICATIONS

TECHNICAL DATA	STANDARD	COMPLETE SET BURGER LINE	DDR5PN	AUTO TRAY FEEDING & PANNING SYSTEM
Dimension (W x L x H)	Approx. MM	2500 x 10000 x 2160	1120 x 2270 x 1440	2500 x 3670 x 2160
Capacity	Approx. Pcs / hour	5,000 (Depend on Dough Condition)		
Motor	Approx. KW		3.57	1.962
Input Voltage	Approx. V		380 / 415	380 / 415
Current Ampere	Approx. Amp		12	6
Air Pressure	Approx. MPa		0.5	

* All machine design and specification are subject to modification without notice.

COMPLETE ROLL PLANT & BURGER LINE

with Auto Tray Feeding & Panning System



SPECIFICATIONS

TECHNICAL DATA	STANDARD	COMPLETE ROLL PLANT & BURGER LINE	DDR5PN	INTERMEDIATE PROOFER	AUTO TRAY FEEDING & PANNING SYSTEM
Dimension (W x L x H)	Approx. MM	2500 x 10000 x 2160	1120 x 2270 x 1440	1022 x 3960 x 2075	2500 x 3670 x 2160
Capacity	Approx. Pcs / hour	5,000 (Depend on Dough Condition)			
Motor	Approx. KW		2.666	1.5	1.8
Input Voltage	Approx. V		380 / 415	380 / 415	380 / 415
Current Ampere	Approx. Amp		12	5	6
Air Pressure	Approx. MPa		0.5		
Number of Cups	Approx. Cup			765 (Option: 222 - 1220 pockets)	

* All machine design and specification are subject to modification without notice.



AUTOMATIC ENCRUSTING & MOULDING MACHINE

MODEL : NEM 399 / 488



* A is optional

SPECIFICATIONS

TECHNICAL DATA	STANDARD	NEM 399 / 488
Dimension (W x L x H)	Approx. MM	1300 x 5000 x 1620
Machine Weight	Approx. KG	950kg
Motor	Approx. KW	Overall 3.843
Electric Power	Approx. V	380 / 415
Current Ampere	Approx. Amp	8

* Dimension of machine may vary depend on product requirement.

Characteristics & Features

- Independent filling hopper minimize the replacing time when different filling is required
- Flexible adjustment for dough size, shape and weight
- Easy change of filling nozzle
- Photo sensor to regulate the speed of dough sheet
- Independent dough cutter provides flexible dough piece discharge direction
- Wheels for easy movement
- Robust construction and easy operation
- Equips with master controller for independent inverters

* All machine design and specification are subject to modification without notice.

AUTOMATIC ENCRUSTING & MOULDING MACHINE

MODEL : EM 500



SPECIFICATIONS

TECHNICAL DATA	STANDARD	EM 500
Dimension (WxLxH)	Approx. MM	1070 x 7010 x 1550
Motor	Approx. KW	4.3
Electric Power	Approx. V	415 (3 Phase + N)
Current Ampere	Approx. Amp	10
Max. Capacity	Approx. Pcs / hour	6000 - 8000 (Depend on Dough Conditions)

* All machine design and specification are subject to modification without notice.

AUTO ENCRUSTING MACHINE C/W AUTO SINGLE LINE PANNING SYSTEM



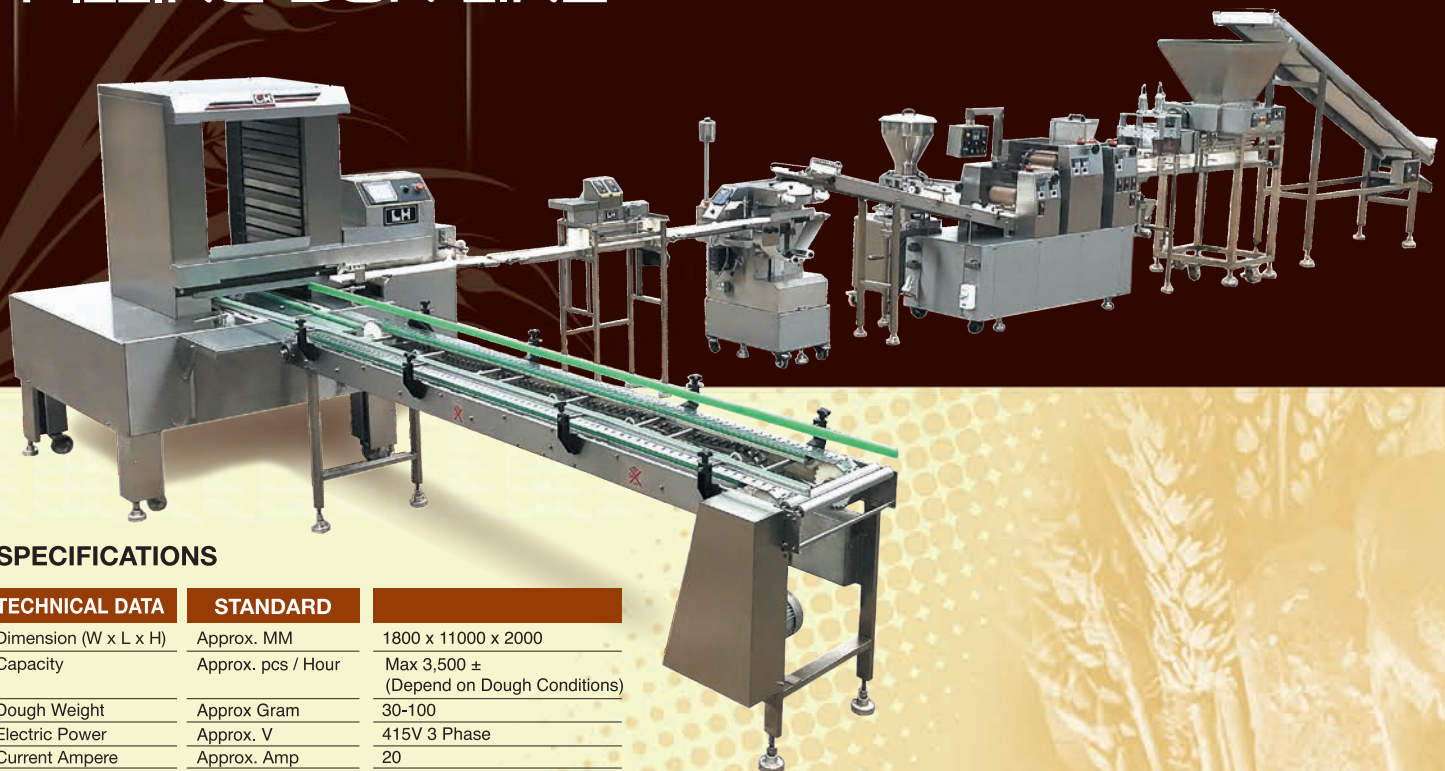
* A & B are optional

SPECIFICATIONS

TECHNICAL DATA	STANDARD	NEM 399 + AP-SL 18
Dimension (W x L x H)	Approx. MM	1300 x 7800 x 1620
Machine Weight	Approx. KG	1350
Electric Power	Approx. V	380 / 415
Current Ampere	Approx. Amp	10
Motor	Approx. KW	5.023

* All machine design and specification are subject to modification without notice.

FULL SET AUTOMATIC FILLING BUN LINE



SPECIFICATIONS

TECHNICAL DATA	STANDARD	
Dimension (W x L x H)	Approx. MM	1800 x 11000 x 2000
Capacity	Approx. pcs / Hour	Max 3,500 ± (Depend on Dough Conditions)
Dough Weight	Approx Gram	30-100
Electric Power	Approx. V	415V 3 Phase
Current Ampere	Approx. Amp	20
Motor	Approx. KW	7

* All machine design and specification are subject to modification without notice.



LIAN HUAT'S BAKERY EQUIPMENT

FULL SET PIZZA LINE



* A & B are optional

SPECIFICATIONS

TECHNICAL DATA	STANDARD	
Dimension (W x L x H)	Approx. MM	2600x 9300 x 2000
Electric Power	Approx. V	415V 3 Phase
Current Ampere	Approx. Amp	16
Motor	Approx. KW	6

* All machine design and specification are subject to modification without notice.

MULTIPRO BAKERY MAKE-UP LINE

with Auto Tray Feeding & Panning System

MODEL : MP 800



SPECIFICATIONS

TECHNICAL DATA	STANDARD	MP 800
Dimension (W x L x H)	Approx. MM	1750 x 10600 x 2362
Weight	Approx. KG	2200
Motor	Approx. KW	6.232
Electric Power	Approx. V	415 Vac 3 Phase + N
Current Ampere	Approx. Amp	18
Capacity (Single Row)	Approx. Unit / hour	2500 (Max)
(2 Rows)		5000 (Max)
(3 Rows)		9000 (Max)

* All machine design and specification are subject to modification without notice.

MINI PIZZA & PITA LINE



SPECIFICATIONS

TECHNICAL DATA	STANDARD	
Dimension (W x L x H)	Approx. MM	3320 x 7730 x 2300
Capacity	Approx. Pcs / Hour	2000 - 3000
Dough Weight	Approx. Gram	30 - 90
Machine Weight	Approx. KG	2300
Electric Power	Approx. V	415V 3 Phase
Current Ampere	Approx. Amp	16
Motor	Approx. KW	6.25

PARATHA STAMPING MACHINE



SPECIFICATIONS

TECHNICAL DATA	STANDARD	PARATHA STAMPING MACHINE
Dimension (W x L x H)	Approx. MM	5580 x 850 x 1400
Motor	Approx.	0.5 horse power 3 phase induction motor (cutter) 60 watt discharge conveyer motor
Electric Power	Approx. V	Alternating 415 VAC, 3 phase + (RST + N + PE)
Air Pressure	Approx.MPa	8
Max. Capacity	Approx. Pcs / hour	1,800 pcs / hour (depend on pressing time required)



LIAN HUAT'S BAKERY EQUIPMENT

AUTOMATIC DOUGH DIVIDER MACHINE



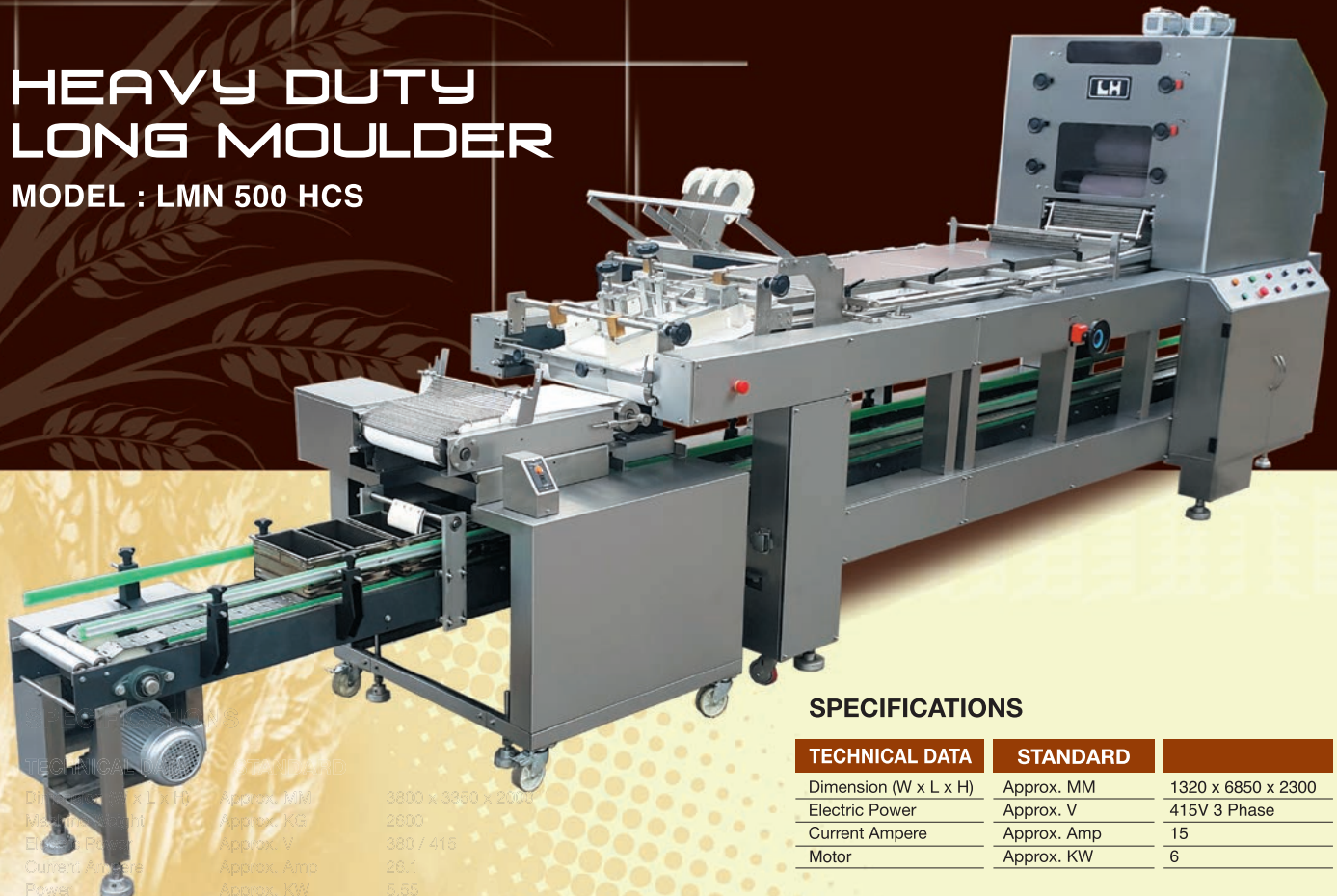
SPECIFICATIONS

TECHNICAL DATA	STANDARD	DD2P	DD3P	DD2PEX	DD3PEX	DD4PEX
Dimension (W x L x H)	Approx. MM	1200 x 1900 x 1655	1200 x 1900 x 1655	1300 x 2300 x 1655	1300 x 2300 x 1655	1300 x 2300 x 1655
Capacity	Approx. Pcs / Hour	1800	2700	2000	3000	4000
Machine Weight	Approx. KG	1200	1250	1500	1550	1600
Dough Weight	Approx. Gram	250 - 800	200 - 650	500 - 1400	300 - 850	230 - 650
Electric Power	Approx. V	380V / 415V 3 Phase	380V / 415V 3 Phase	380V / 415V 3 Phase	380V / 415V 3 Phase	380V / 415V 3 Phase
Current Ampere	Approx. Amp	10	10	10	10	10
Motor	Approx. KW	1.7	1.7	1.7	1.7	1.7

* All machine design and specification are subject to modification without notice.

HEAVY DUTY LONG MOULDER

MODEL : LMN 500 HCS



SPECIFICATIONS

TECHNICAL DATA	STANDARD	
Dimension (W x L x H)	Approx. MM	1320 x 6850 x 2300
Electric Power	Approx. V	415V 3 Phase
Current Ampere	Approx. Amp	15
Motor	Approx. KW	6

* All machine design and specification are subject to modification without notice.

COMPLETE SET TOAST BREAD LINE WITH AUTO PANNING SYSTEM



SPECIFICATIONS

TECHNICAL DATA	STANDARD	
Dimension (W x L x H)	Approx. Mtr	1.25 x 7.8 x 2.3
Capacity	Approx. Pcs / Hour	2400
Electric Power	Approx. V	415
Current Ampere	Approx. Amp	29
Motor	Approx. KW	12.5
Air Pressure	Approx. Mpa	0.6

ADDITIONAL ACCESSORIES FOR LMH 500:

- i Dough Cutting & Folding Device
- ii Conveyor Auto Panning System
- iii Dough Oiling System



LIAN HUAT'S BAKERY EQUIPMENT

LONG MOULDER

MODEL : LMN 201



SPECIFICATIONS

TECHNICAL DATA	STANDARD	LMN 201
Dimension (W x L x H)	Approx. MM	714 x 2057 x 1080
Weight	Approx. KG	280
Dough Weight	Approx. GMS	200-1200
Motor	Approx. HP	1
Machine Weight	Approx. KW	0.75
Electric Power	Approx. V	415
Current Ampere	Approx. Amp	5
Division	Approx. KW	1.2x4

Characteristics & Features

- Two sets adjustable rollers
- Adjustable inlet
- Stainless steel curling chain
- Adjustable pressure plates
- Adjustable side guiding
- Wheels for easy movement

* All machine design and specification are subject to modification without notice.

BREAD LINE



SPECIFICATIONS

TECHNICAL DATA	STANDARD	
Dimension (W x L x H)	Approx. MM	3800 x 3350 x 2000
Machine Weight	Approx. KG	2600
Electric Power	Approx. V	380 / 415
Current Ampere	Approx. Amp	23
Motor	Approx. KW	5.21

* All machine design and specification are subject to modification without notice.

DOUGH DIVIDER

MODEL : KVD 2000



SPECIFICATIONS

TECHNICAL DATA	STANDARD	KVD 2000	
Dimension	Approx. MM	685 x 1391 x 1501	
Machine Capacity	Approx. Pcs / Hour	1600 - 2000	
Hopper Capacity	Approx. KG	80	
Number of Piston	Approx. Pcs	1	
Dough Exit Height	Approx. MM	Min: 890 - Max: 1005	
Machine Weight	Approx. KG	500	
		Pistons Diameter (mm)	Weight Ranger (Gram)
		70	50 - 200
		80	60 - 300
		90	80 - 450
		110	150 - 700
		120	200 - 1000
		130	250 - 1100
Electric Power	Approx. V	380V 50Hz N+PE 3Phase	
Motor	Approx. KW	1.5	

* All machine design and specification are subject to modification without notice.

AUTOMATIC DOUGH DIVIDER & ROUNDER C/W DOUGH TROUGH LIFTER & CHUNKER



SPECIFICATIONS

TECHNICAL DATA	STANDARD	
Dimension	Approx. MM	1600 x 3000 x 3800
Dough Capacity	Approx. KG	300
Electric Power	Approx. V	415V 3 Phase
Current Ampere	Approx. Amp	16
Motor	Approx. KW	5

* All machine design and specification are subject to modification without notice.



LH AUTOMATIC PACKAGING MACHINE

MODEL : PK 288



SPECIFICATIONS

TECHNICAL DATA	STANDARD	PK 288
Packaging Style		Pillow Style
Max. Film Width	Approx. MM	440
Cut off Length	Approx. MM	95 - 320
Cut off Width	Approx. MM	35 - 220
Product Width	Approx. MM	30 - 200
Product Length	Approx. MM	55 - 220
Product Height	Approx. MM	1 - 80 (to be confirmed by user)
Capacity	Approx. Pcs / min	20 - 105
Dimension (W x L x H)	Approx. MM	965 x 3962 x 1455
Weight	Approx. KG	900
Motor	Approx. HP	Overall 1.25
	Approx. KW	Overall 0.94
Electric Power	Approx. V	230
Current Ampere	Approx. Amp	16

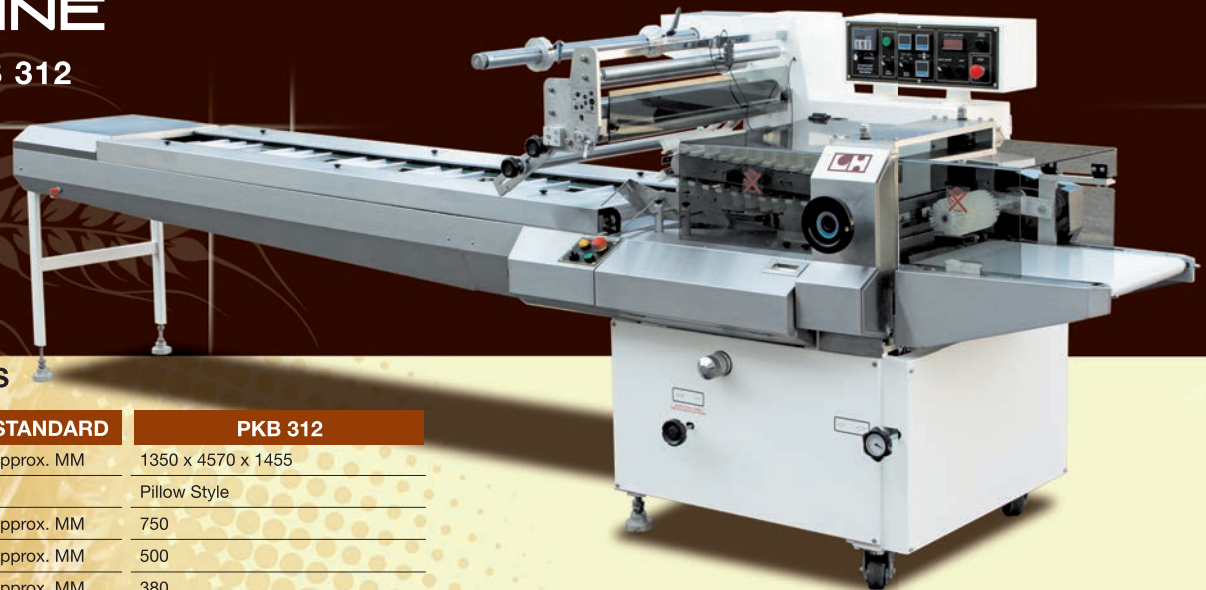
Characteristics & Features

- Adjustable former
- Variable speed control with speed indicator
- Overload clutch on crimpers
- Handwheel adjustment of pouch length with digit indicator
- Easy adjustment for crimper and cutter position
- Adjustable film reel holder
- Electronic temperature controller with temperature display
- Motorized brush on discharge conveyor

* All machine design and specification are subject to modification without notice.

HAMBURGER PACKAGING MACHINE

MODEL : PKB 312



SPECIFICATIONS

TECHNICAL DATA	STANDARD	PKB 312
Dimension (W x L x H)	Approx. MM	1350 x 4570 x 1455
Packaging Style		Pillow Style
Max. Film Width	Approx. MM	750
Cut Off Length	Approx. MM	500
Cut Off Width	Approx. MM	380
Product Width	Approx. MM	250
Product Length	Approx. MM	330
Product Height	Approx. MM	100
Weight	Approx. KGS	1100
Motor	Approx. HP	Overall 1.25
	Approx. KW	Overall 0.94
Electric Power	Approx. V	230
Current Ampere	Approx. Amp	16

* All machine design and specification are subject to modification without notice.

DOUBLE CREAM FILLING & PACKAGING MACHINE

MODEL : BFPK 22



SPECIFICATIONS

TECHNICAL DATA	STANDARD	BFPK 22
Dimension (W x L x H)	Approx. MM	1016 x 4572 x 1855
Max. Bread Dimension (W x L x H)	Approx. MM	160 x 250 x 60
Motor	Approx. HP	Overall 1.75
	Approx. KW	Overall 1.3125
Capacity	Approx. Pcs / min	20-70
Electric Power	Approx. V	230
Current Ampere	Approx. Amp	18
Air Pressure	Approx. MPa	0.5

* All machine design and specification are subject to modification without notice.

DOUBLE CREAM AUTO SLICING & FILLING MACHINE

MODEL : ABF 802



SPECIFICATIONS

TECHNICAL DATA	STANDARD	ABF 802
Dimension (W x L x H)	Approx. MM	875 x 3690 x 1878
Motor	Approx. HP	1.5
	Approx. KW	1.12
Electric Power	Approx. V	230
Current Ampere	Approx. Amp	12
Air Pressure	Approx. MPa	0.5
Capacity	Approx. Pcs / min	20-70

Characteristics & Features

- Solid robust construction with wheels for easy moving
- Anti-vibration plugs ensure greater stability
- Easy adjustment of filling length and volume
- Adjustable speed for flexible output control

* All machine design and specification are subject to modification without notice.



AUTOMATIC BAND SLICER

MODEL : ABS 3000



SPECIFICATIONS

TECHNICAL DATA	STANDARD	ABS 3000
Dimension (WxLxH)	Approx. MM	970 x 2390 x 2090
Motor	Approx. HP	3
	Approx. KW	2.2
Capacity	Approx. Loaf / min	40 loaves / min =
		2400 per hour
Electric Power	Approx. V	415V
Current Ampere	Approx. Amp	6
Max. Size of Loaf	Approx. MM	400 in Length,
		260 in Height

Characteristics & Features

- Fully stainless steel external cover
- Endless imported high quality band blade
- With blades sharpening device
- Adjustable belt driven guide for flexible feeding of loaves
- Available at your required slice thickness

* All machine design and specification are subject to modification without notice.

BAG CLOSER PLASTIC CLIP

MODEL : ABC 3000



SPECIFICATIONS

TECHNICAL DATA	STANDARD	ABC 3000
Dimension (W x L x H)	Approx. MM	800 x 2070 x 1800
Motor	Approx. KW	0.2
Electric Power	Approx. V	220 - 240 single phase + E
Current Ampere	Approx. Amp	5
Required Air Pressure	Approx.	min 6 bar (Max 10)
Capacity	Approx.	1800 - 2000 pack / hour

* All machine design and specification are subject to modification without notice.