

**Automatic Cooking Machine Line**

Automatic cooking machine

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Max Capacity (KG)
	L	W	H				
LT-LAC-600	1000	1400	1350	25	220	50	10

**Tabletop Automatic Cooking Machine**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Max Capacity (KG)
	L	W	H				
LT-CCJ300-BA10	500	720	680	5	220	50	2
LT-CCJ300-BA20						50	
LT-CCJ300-ZA10						50	

**Tabletop Automatic Cooking Machine**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Max Capacity (KG)
	L	W	H				
LT-ESL-TGS20	525	475	530	3.5/5	220	50	0.2-1.5
LT-ESL-TGS30	630	500	550	5	220	50	0.5-3.5
LT-ESL-TGS36	690	560	710	5	220	50	1-5

**Intelligent stir fryer cooking machine**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Max Capacity (KG)
	L	W	H				
LT-ESL-TGC30	580	500	550	5	220	50	0.5-3.5
LT-ESL-TGC36	690	560	710	5	220	50	1-5

**Freestanding automatic cooking machine**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Max Capacity (KG)
	L	W	H				
LT-CCJ300-ZB10	720	740	1350	5	220	50	2

**Induction Countertop Line (Flat/Wok)**

Thin tabletop induction flat cooker

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
LT-TMP-A335	340	410	110	3.5	220	50	290*290

**Tabletop induction flat cooker**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
LT-TPM-B135	420	470+50	180	3.5	220	50	330*330
LT-TPM-B105				5		50	

**Tabletop induction flat cooker**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
LT-TPM-535	520	570+50	250	3.5	220	50	Φ430
LT-TPM-B505				5		50	
LT-TPM-E105				5		50	
LT-TPM-E108				8		50	
LT-TPM-E112				12		50	

**Tabletop Induction Flat Cooker**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
LT-TPM	420	500	300+30	3.5	220	50	330*330

**Double tabletop induction flat cooker**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
QX-TPA-B135	800	470+50	180	2*3.5	220	50	330*330
QX-TPA-B105				2*5		50	

**Thin tabletop induction wok cooker**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
LT-TAM-A135	370	455+50	180	3.5	220	50	Φ300

**Thin tabletop induction wok cooker**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
LT-TAM-B135	420	470+50	240	3.5	220	50	Φ300
LT-TAM-B105				5		50	
LT-TAM-B535				3.5		50	
LT-TAM-B505				5		50	
LT-TAM-E105	520	570+50	308	5	380	50	Φ400
LT-TAM-E108				8		50	
LT-TAM-E112				12		50	

**Tabletop Induction Wok Cooker**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
LT-TAM	420	500	300+30	3.5	220	50	Φ311
				5		50	

**Double tabletop induction flat&wok cookers**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
QX-TPA-B135	800	470+50	235	2*3.5	220	50	330*330
QX-TPA-B105				2*5		50	300

**Built-in induction cooktop**

Tabletop induction build-in wok cooker

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
LT-QAM C135/C105	400	400	238	3.5-5	220	50	Φ300
LT-QAM F305/F308	500	500	280	5-8	380	50	Φ400

**Tabletop induction built-in flat cooker**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
LT-QPM C135/C105	400	400	200	3.5-5	220	50	330X330
LT-QPM F105/F108	460	460	200	5-8	380	50	330X330

**Tabletop induction built-in flat cooker**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
LT-QPM C335/C205	345	345	136	3.5-5	220	50	345X345
LT-QPM F205/F208	460	460	200	5-8	380	50	460X460

**Double Tabletop induction built-in flat cooker**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
LT-QPL-II	800	400	200	2*5	220	50	330*330

**Double tabletop induction built-in flat&wok cooker**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
LT-QPL-II	800	400	200	2*5	220	50	330*330/340

Remark: The installation environment of Embedded Desktop induction Cooker must be well ventilated, otherwise it may cause malfunction due to poor heat dissipation during long-term work.

**Commercial Deep Fryer Line**

Tabletop induction deep fryer

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Oil Capacity (L)
	L	W	H				
LT-TZL-B135	450	530	300+10	5	220	50	13
LT-TZL-B105						50	

**Tabletop induction deep fryer**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Oil Capacity (L)
	L	W	H				
LT-TZL	420	500	300+30	3.5	220	50	4.5

**Tabletop induction deep fryer**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Oil Capacity (L)
	L	W	H				
LT-TZL-D135	300	620	390	3.5	220	50	8
LT-TZL-D105				5		50	

**Tabletop induction deep fryer**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Oil Capacity (L)
	L	W	H				
LT-TZL-S135	600	620	390	3.5	220	50	2*8
LT-TZL-S105				5		50	

**Freestanding Induction fryer**

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Oil Capacity (L)
	L	W	H				
LT-ZLII	450	800	800+150	8	380	50/60	27
				10		50/60	
				12		50/60	

Commercial Induction Fryer With Oil Filters

Model	Size(L*W*H)mm		
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Tabletop induction griddle

Model	Size(L*W*H)mm			Power (KW)	Voltage (V)	Frequency (Hz)	IronPlate Size (MM)
	L	W	H				
LT-TPL	500	500	300*30	3.5	220	50	390*300*20
				5			



Freestanding induction griddle

Model	Size(L*W*H)mm			Power (KW)	Voltage (V)	Frequency (Hz)	IronPlate Size (MM)
	L	W	H				
LT-PL-E108	700	800	800*150	8	380	50/60	600*500*20
LT-PL-E110				10			
LT-PL-E112				12			



Freestanding Induction four burners

Model	Size(L*W*H)mm			Power (KW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
LT-B300IV-B135	700	800	800*150	3.5*4	380	50	φ300
LT-B300IV-B105				5*4			



Freestanding Induction six burners

Model	Size(L*W*H)mm			Power (KW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
LT-TBZ300VI-B135	1050	800	800*150	3.5*6	380	50	φ300
LT-TBZ300VI-B105				5*6			



Freestanding induction automatic large soup cooker

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Capacity (L)
	L	W	H				
LT-Y700-E115 /E120/E125	900	1100	800*400	15/20/25	380	50	170
LT-Y800-E120 /E125/E130	1000	1100	800*400	20/25/30	380	50	230
LT-Y900-E120 /E125/E130	1100	1200	800*400	20/25/30	380	50	290
LT-Y1000-E120 /E125/E130	1200	1300	800*400	25/30/35	380	50	360



Freestanding Tilting Induction Soup Stove

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Capacity (L)
	L	W	H				
LZ-YB700-E120	1500	900	1100	20	380	50	150
LZ-YB800-E225	1600	1000	1300	25	380	50	200
LZ-YB900-E130	1700	1100	1300	30	380	50	290
LZ-YB1000-E135	1800	1200	1400	35	380	50	380
LZ-YB1100-E140	2000	1300	1500	40	380	50	500
LZ-YB1200-E145	2100	1400	1600	45	380	50	600



Freestanding Induction teppanyaki

Model	Size(L*W*H)mm			Power (KW)	Voltage (V)	Frequency (Hz)	Iron Plate Size (MM)
	L	W	H				
LT-TB	1400	800	800*125	8	380	50/60	1300*570*23
				10			
				12			
				12			



Commercial Soup Boiler Line

Freestanding induction automatic soup cooker

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
T-P420	650	700	550*650	8	380	50	φ430
				12		50	
				15		50	
				18		50	



Induction Range Line (2/4/6 Burners)

Freestanding induction single larger wok cooker

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Capacity (L)
	L	W	H				
LT-D550-E108/ E112/E115	750	850	800*400	8/12/15	380	50/60	18
LT-D600-E112	800	900	800*400	12	380	50/60	23
LT-D700-E115	900	1100	800*400	15	380	50/60	40
LT-D800-E120	1000	1100	800*400	20	380	50/60	60
LT-D900-E125	1100	1200	800*400	25	380	50/60	80
LT-D1000-E130	1200	1300	800*400	30	380	50/60	105
LT-D1200-E130/ E135/E140	1400	1500	800*400	30/35/40	380	50/60	180



Induction Range Line (2/4/6 Burners)

Tabletop induction four burners

Model	Size(L*W*H)mm			Power (KW)	Voltage (V)	Frequency (Hz)	Glasssize (MM)
	L	W	H				
LT-TMIV-B135	700	800	330	3.5*4	380	50	φ300
LT-TMIV-B105				5*4			



Double Burner induction soup cooker

Model	Size(L*W*H)mm			Power (KW)	Voltage (V)	Frequency (Hz)	Glass Size (MM)
	L	W	H				
LT-P420II	1300	700	550*650	2*8	380	50	φ430
				2*12		50	
				2*15		50	
				2*18		50	



Freestanding induction double larger wok cooker

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Capacity (L)
	L	W	H				
LT-D550II	1500	850	800*400	2x(8-15)	380	50	2*18
LT-D600II	1600	900	800*400	2X12	380	50	2*23
LT-D700II	1800	1100	800*400	2X15	380	50	2*40
LT-D800II	2000	1100	800*400	2X20	380	50	2*60
LT-D900II	2200	1200	800*400	2X25	380	50	2*80
LT-D1000II	2400	1300	800*400	2X30	380	50	2*105



Tabletop induction six burners

Model	Size(L*W*H)mm			Power (KW)	Voltage (V)	Frequency (Hz)	Glasssize (MM)
	L	W	H				
LT-TBZ300VI-B135	1050	800	330	3.5*6	380	50	φ300
LT-TBZ300VI-B105				5*6			



Freestanding induction stew soup cooker

Model	Size(L*W*H)mm			Power (KW)	Voltage (V)	Frequency (Hz)	Capacity (L)
	L	W	H				
LT-PDZ500-E112 /E115	750	850	800*400	12/15	380	50	58
LT-PDZ600-E112 /E115	800	900	800*400	12/15	380	50	84
LT-PDZ700-E112 /E115	900	1000	800*400	12/15	380	50	115



Freestanding induction single wok cooker with one sink

Model	Size(L*W*H)mm			Power (KW)	Voltage (V)	Frequency (Hz)	Capacity (L)
	L	W	H				
LT-X300-E105Y/ E108Y	1000	1000	800*400	5/8	380	50/60	8.4
LT-X400-E108Y/ E120Y/E130Y/E135Y	1050	1100	800*400	8/12/15/18	380	50/60	17.5
LT-X500-E120Y/ E125Y/E130Y/E135Y	1150	1200	800*400	12/15/18/20	380	50/60	29.6



Freestanding induction double wok cooker with one sink

Model	Size(L*W*H)mm			Power (KW)	Voltage (V)	Frequency (Hz)	Capacity (L)
	L	W	H				
LT-X200II-B105Y /E108Y	1600	1000	800*400	2x(5-8)	380	50	8.4
LT-X400II-E108Y/ E120Y/E130Y/E135Y	1800	1100	800*400	2x(8-18)	380	50	17.5
LT-X500II-E120Y/ E125Y/E130Y/E135Y	2000	1200	800*400	2x(12-20)	380	50	29.6



Freestanding induction double wok cooker with two sinks

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Capacity (L)
	L	W	H				
LT-X300II-B105S /E108S	1900	1000	800*400	2x(5-8)	380	50/60	8.4
LT-X400II-E108S/ E120S/E130S/E135S	2000	1100	800*400	2x(8-18)	380	50/60	17.5
LT-X500II-E120S/ E125S/E130S/E135S	2200	1200	800*400	2x(12-20)	380	50/60	29.6



Commercial Food Steamer Line

Freestanding induction dim sum steamer

Model	Size(L*W*H)mm			Power (KW)	Voltage (V)	Frequency (Hz)	Heating size (MM)
	L	W	H				
QX-QXL-E110	750	1100	800*400	10	380	50	φ540
QX-QXL-E112				12	380	50	
QX-QXL-E115				15	380	50	
QX-QXL-E118				18	380	50	
QX-QXL-E120				20	380	50	



Freestanding induction sea food steamer

Model	Size(L*W*H)mm			Power (kW)	Voltage (V)	Frequency (Hz)	Steamer Drawer (A)
	L	W	H				
LT-HI-E112	900	1000	1860	12	380	50	3
LT-HI-E115				15	380	50	
LT-HI-E120				20	380	50	
LT-HI-E125				25	380	50	
LT-HI-E130				30	380	50	
LT-HI-E135				35	380	50	
LT-HI-E140				40	380	50	
LT-HI-E145				45	380	50	