Taiya Company Limited Fryers Catalogs







ELECTRIC ECONOMY FRYER Same Great Pitco® Quality Designed for the Budget Minded

STANDARD ACCESSORIES

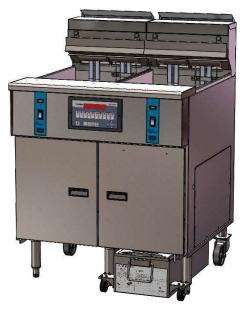
- Tank-stainless steel
- Cabinet-stainless steel front, door, sides and splashback
- Electric thermostat with front panel ON/OFF switch
- One drain extension
- One drain line clean-out rod
- Fryer cleaner sample
- Two twin size baskets
- Removable basket hanger for easy cleaning
- 6" (15.2 cm) adjustable legs
- Electric thermostat maintains selected temperature automatically between 200°F (93°C) and 375°F (191°C)
- 6" (15.2 cm) Adjustable casters available

FRYING AREA	COOK DEPTH	OIL CAPACITY
14" x 14"	4"	35lbs.
(35.6 x 35.6cm)	(10.2cm)	(15.9kg)





Model: ROV-E14-2FD Low Consumption, High Efficiency Frying System



STANDARD ACCESSORIES

- 1* FAST MEC110 controllers.
- 1* Built-in Filter System.
- 1* Cleaning Brush.
- 1* Drain Clean Out Rod.
- 2* heating element racks

OPTIONAL ACCESSORIES

Fry Tank Covers.

APPLICATION

Pitco Reduced Oil Volume high output frying system are designed and engineered to reduce operating cost and maintain high production. Operators benefit immediately with a 32% reduction in oil usage on initial fill-up and on every subsequent oil change. Together with the fast & simple to use filtering system and more frequent filtrations of Reduced Oil Volume fryers, the life of cooking oil is significantly maximized.

STANDARD FEATURES

- Cooks like traditional 50lbs (22Kg) fryer with 34Lbs (16kg) of oil.
- Cabinet Stainless steel front, door and sides.
- Tank Stainless steel construction.
- Easy lift up immersion heating elements for easy cleaning.
- Drain valve safety interlock system turns off the heating elements when the drain valve is opened.
- Powerful 1 / 3 HP filter pump for fast filtering.
- Overload protection on filter pump motor.
- 1-1 / 4 "(3.2cm) full port drain valve, less prone to clogging.
- Easy to pull out oil filter cart for cleaning and filter paper change.

CONTROL

- FAST MEC110 controller.
- High temperature safety control cuts off heating when the oil temperature exceeds 446 ± 15 ° F (230 ± 10 ° C).
- Low oil safety sensor cuts off heating when oil level is too low.
- Mercury free contactor relays and patented circuit fault detection and protection.

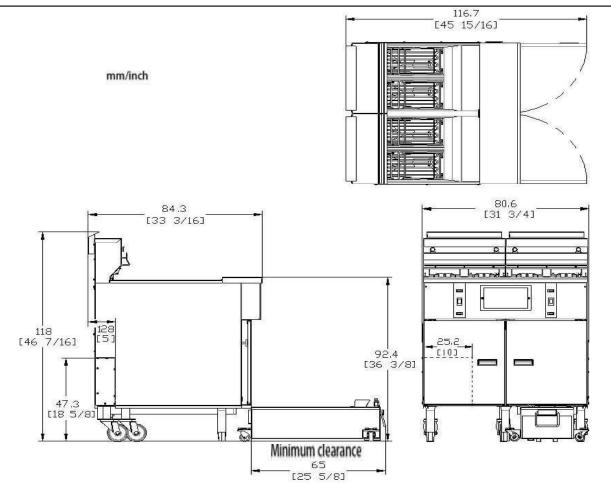
CERTIFICATION

QS QS





Model: ROV-E14-2FD Low Consumption, High Efficiency Frying System



		INDIVIDUAL FF	RYER SPECIFIC	CATIONS				
Model		Cooking Area/Depth			Oil Capacity	Oil Capacity		
ROV-E14-2FD	1	4x 15.4 x 4.6 in (36.2 x 39.2 x 11.9	ocm) per tank		34 Lbs (16kg) per	tank		
		FILTER	SPECIFICATIONS	3				
Pan Oil Capaci	ty	Filter Pump Motor	Filter Pum	p Rated Flow	Filter	Media		
40 Lbs (18 kg)		1/3 HP 50/60 Hz	· ·	_PM) @ 60 Hz 6.7 LPM) @ 50 Hz		(27.5 x45.5 cm) nvelope		
ELECTRICAL			Nominal Amps	PerLine (50/60 HZ))	Ш		
REQUIREMEN	TS		3 Phase "Y" (4 wire + ground)					
Model	kW	380/220	400/230		415/240			
ROV-E14-2FD (per frver)	14	21	20		19			
Shipping V	Veight	SHIPPING W Shipping Crate Size	EIGHT (Approx H x W x L (Appr		Shippin	g Cube		
397 Lbs(18	80 kg)	52 x 41-3/8x 3/8in	52 x 41-3/8x 3/8in (132 x 105 x 138 cm)					
		CL	EARANCES					
Front	: min <u>.</u>	Floor min.		Combustible material				
30" (76	6.2 cm)	6" (15.25 cr	n)	Sides min.	Rear min.	6" (15.2 cm)		





STANDARD ACCESSORIES

- 1* FAST MEC110 controllers.
- 1* Cleaning Brush.
- 1* Drain Clean Out Rod.
- 1* Basket Support Racks.
- 2* Baskets.

OPTIONAL ACCESSORIES

Fry Tank Covers.

STANDARD SPECIFICATION

Constructions

- Food grade stainless steel frying pan with stainless steel cabinet door and box
- Heater with bright annealed surface treatment to meet food safety, not easy to scaling, easy to clean
- Lift up and hold heater design easier to clean
- Deepened cold oil zone for heavy coating, continuous high capacity cooking
- The sloping bottom of the oil pan is easy to empty the residual oil after filtering

Control

- High temperature safety control cuts off heating when the oil temperature exceeds 446 ± 15 ° F (230 ± 10 ° C).
- Equipped with a patented design contactor protection system that cuts off the heating circuit to prevent fire when the contactor is accidentally bonded
- Liquid level protection function, to eliminate fire and oil damage caused by oil-free heating
- Heating tube limit protection, when the heating tube is lifted or not placed in place, the heating wire does not work to prevent the heater from dry burn damage
- Intelligent computer board controller, automatic detection of high temperature and alarm, while cutting off the heating, to avoid waste of ingredients and high temperature fire
- Fuses for overcurrent protection to protect against damage to electronics

Operation

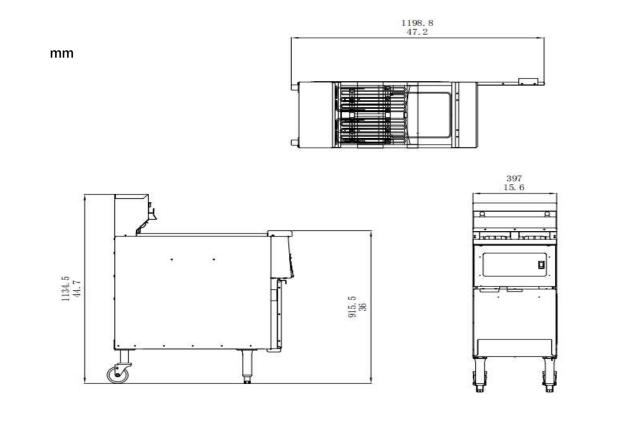
- Large diameter oil drain valve at the bottom of the fryer can quickly drain oil to avoid clogging
- Computer control panel with 10 product keys, each with multilevel settings for cooking temperature, time and cradle alarm
- Temperature key to observe oil temperature in real time, search key for quick view of settings
- The heating mode can be set arbitrarily according to different types of supplies
- The computer board visually displays the status of each stage and records the operating parameters
- Fryer configuration universal casters and brake casters, easy maintenance and cleaning
- With IOT expansion interface

CERTIFICATION









		INDIVIDUAL	FRYER SPECI	FICATIONS			
Co	oking Area/	Depth			Oil Capacity		
14.3x 17.2 x 5.5 in (36.3 x 43.6 x	x 14cm) per full-vat tar	ık	54.8 Lbs	s (24.84 kg) pe	er full tank	
ELECTRICAL			Nomin	al Amps Per Line(5	0/60 HZ)		
REQUIREMENTS			3	Phase "Ƴ" (4 wire + gi	round)		
Model	Power	38	30/220V		400/2	400/230V	
E14(full-vat fryer)	14.4kW		22A	21A			
	ſ	RODUCT		SHIP	PING INFORMA	TION (Approximate)	
Size H x W x L		Net Weight	••••	rate Size H x W x L proximate)		Shipping Weight	
15X34X 16in (114×85×	(40cm)	287Lbs(130kg)	38 x22 :	x 54 in (97 x 58x138c	m) :	254 Lbs (115 kg)	
			CLEARANCES				
Front min.		Floor m	nin.	C	ombustible ma	ateria	
30" (76.2 cm)		6" (15.25 cm)		Sides min.	Rear min.	6"(15.2cm)	





STANDARD ACCESSORIES

- 1* FAST MEC110 controllers.
- 1* Built-in Filter System.
- 1* Cleaning Brush.
- 1* Drain Clean Out Rod.
- 1* Basket Support Racks.
- 1* Filter paper (starter pack).
- 2* Baskets.

OPTIONAL ACCESSORIES

Fry Tank Covers.

STANDARD SPECIFICATION

Constructions

- Food grade stainless steel frying pan with stainless steel cabinet door and box
- Heater with bright annealed surface treatment to meet food safety, not easy to scaling, easy to clean
- Lift up and hold heater design easier to clean
- Deepened cold oil zone for heavy coating, continuous high capacity cooking
- The sloping bottom of the oil pan is easy to empty the residual oil after filtering
- Built-in oil filtration system is safe, efficient and easy to operate

Control

- High temperature safety control cuts off heating when the oil temperature exceeds 446 ± 15 ° F (230 ± 10 ° C).
- Equipped with a patented design contactor protection system that cuts off the heating circuit to prevent fire when the contactor is accidentally bonded
- Liquid level protection function, to eliminate fire and oil damage caused by oil-free heating
- Heating tube limit protection, when the heating tube is lifted or not placed in place, the heating wire does not work to prevent the heater from dry burn damage
- Intelligent computer board controller, automatic detection of high temperature and alarm, while cutting off the heating, to avoid waste of ingredients and high temperature fire
- Fuses for overcurrent protection to protect against damage to electronics
- Built-in over-current and manual reset overheat protection for oil filtration system to prevent oil filtration system failure, reduce damage to components caused by improper use, and reduce the cost of use

Operation

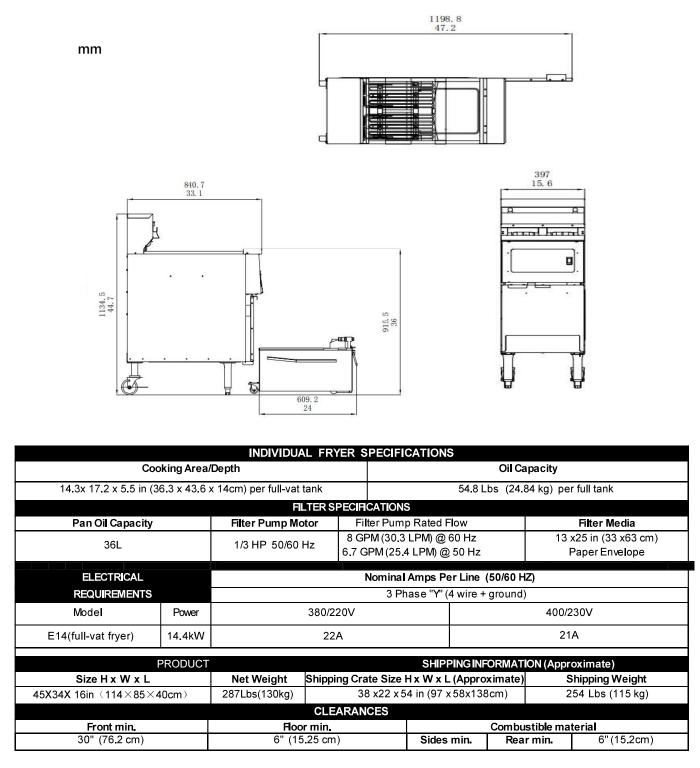
- Large diameter oil drain valve at the bottom of the fryer can quickly drain oil to avoid clogging
- Computer control panel with 10 product keys, each with multilevel settings for cooking temperature, time and cradle alarm
- Temperature key to observe oil temperature in real time, search key for quick view of settings
- The heating mode can be set arbitrarily according to different types of supplies
- The computer board visually displays the status of each stage and records the operating parameters
- Fryer configuration universal casters and brake casters, easy maintenance and cleaning
- Heavy-duty oil filter motor and oil pump assembly for fast and efficient oil return
- With IOT expansion interfac

CERTIFICATION









This Document Contains Confidential information, the Dissemination, Publication Copying or Duplication of this Document or any product or software described herein without Prior Written Authorization is Strictly Prohibited. (R) Middleby China Corporation.





STANDARD ACCESSORIES

- 1* FAST MEC110 controllers.
- 1* Cleaning Brush.
- 1* Drain Clean Out Rod.
- 1* Basket Support Racks.
- 2* Baskets.

OPTIONAL ACCESSORIES

Fry Tank Covers.

STANDARD SPECIFICATION

Constructions

- Food grade stainless steel frying pan with stainless steel cabinet door and box
- Heater with bright annealed surface treatment to meet food safety, not easy to scaling, easy to clean
- Lift up and hold heater design easier to clean
- Deepened cold oil zone for heavy coating, continuous high capacity cooking
- The sloping bottom of the oil pan is easy to empty the residual oil after filtering

Control

- High temperature safety control cuts off heating when the oil temperature exceeds 446 ± 15 ° F (230 ± 10 ° C).
- Equipped with a patented design contactor protection system that cuts off the heating circuit to prevent fire when the contactor is accidentally bonded
- Liquid level protection function, to eliminate fire and oil damage caused by oil-free heating
- Heating tube limit protection, when the heating tube is lifted or not placed in place, the heating wire does not work to prevent the heater from dry burn damage
- Intelligent computer board controller, automatic detection of high temperature and alarm, while cutting off the heating, to avoid waste of ingredients and high temperature fire
- Fuses for overcurrent protection to protect against damage to electronics

Operation

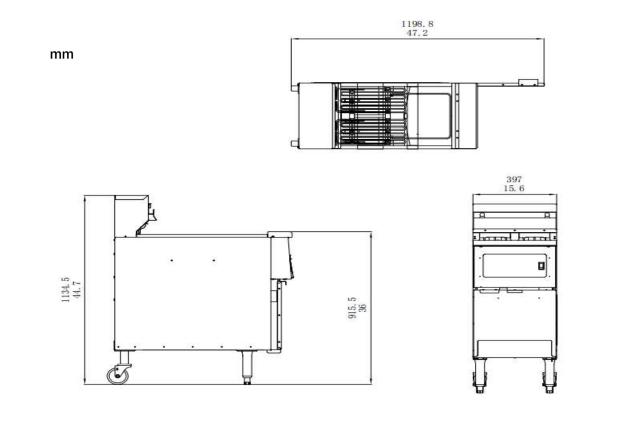
- Large diameter oil drain valve at the bottom of the fryer can quickly drain oil to avoid clogging
- Computer control panel with 10 product keys, each with multilevel settings for cooking temperature, time and cradle alarm
- Temperature key to observe oil temperature in real time, search key for quick view of settings
- The heating mode can be set arbitrarily according to different types of supplies
- The computer board visually displays the status of each stage and records the operating parameters
- Fryer configuration universal casters and brake casters, easy maintenance and cleaning
- With IOT expansion interfac

CERTIFICATION









		INDIVIDU	AL FRYER SPECIFI	CATIONS		
Co	oking Area/	Depth			Oil Capacity	1
6.9x 15.4 x 4.6 in (1	7.5 x 43.6 x	14cm) per half-vat	tank	27.4 L	bs (12.42 kg)	per half tank
ELECTRICAL			Nominal	Amps Per Line(50/60 HZ)	
REQUIREMENTS			3 Pł	nase "Y" (4 wire +	ground)	
Model	Power	380/220V 400/230V)0/230V
E14(split-vat fryer)	14.4kW		22A			21A
	PRODUCT			SHIPPINGINF	ORMATION (A	pproximate)
Size H x W x L		Net Weight	Shipping Crate Size	H x W x L (Appro»	kimate)	Shipping Weight
45X34X 16in (114×85×	40cm)	287Lbs(130kg)	38 x22 x 5	4 in (97 x 58x138	cm)	254 Lbs (115 kg)
			CLEARANCES			
Front min.		Floo	or min.		Combustible r	material
30" (76.2 cm)		6" (15	5.25 cm)	Sides min.	6" (15.2cm)	





STANDARD ACCESSORIES

- 1* FAST MEC110 controllers.
- 1* Built-in Filter System.
- 1* Cleaning Brush.
- 1* Drain Clean Out Rod.
- 1* Basket Support Racks.
- 1* Filter paper (starter pack).
- 2* Baskets.

OPTIONAL ACCESSORIES

Fry Tank Covers.

STANDARD SPECIFICATION

Constructions

- Food grade stainless steel frying pan with stainless steel cabinet door and box
- Heater with bright annealed surface treatment to meet food safety, not easy to scaling, easy to clean
- Lift up and hold heater design easier to clean
- Deepened cold oil zone for heavy coating, continuous high capacity cooking
- The sloping bottom of the oil pan is easy to empty the residual oil after filtering
- Built-in oil filtration system is safe, efficient and easy to operate

Model: GME141S-FD Electric Fryer High Efficiency Frying System

Control

- High temperature safety control cuts off heating when the oil temperature exceeds 446 ± 15 ° F (230 ± 10 ° C).
- Equipped with a patented design contactor protection system that cuts off the heating circuit to prevent fire when the contactor is accidentally bonded
- Liquid level protection function, to eliminate fire and oil damage caused by oil-free heating
- Heating tube limit protection, when the heating tube is lifted or not placed in place, the heating wire does not work to prevent the heater from dry burn damage
- Intelligent computer board controller, automatic detection of high temperature and alarm, while cutting off the heating, to avoid waste of ingredients and high temperature fire
- Fuses for overcurrent protection to protect against damage to electronics
- Built-in over-current and manual reset overheat protection for oil filtration system to prevent oil filtration system failure, reduce damage to components caused by improper use, and reduce the cost of use

Operation

- Large diameter oil drain valve at the bottom of the fryer can quickly drain oil to avoid clogging
- Computer control panel with 10 product keys, each with multilevel settings for cooking temperature, time and cradle alarm
- Temperature key to observe oil temperature in real time, search key for quick view of settings
- The heating mode can be set arbitrarily according to different types of supplies
- The computer board visually displays the status of each stage and records the operating parameters
- Fryer configuration universal casters and brake casters, easy maintenance and cleaning
- Heavy-duty oil filter motor and oil pump assembly for fast and efficient oil return
- With IOT expansion interface

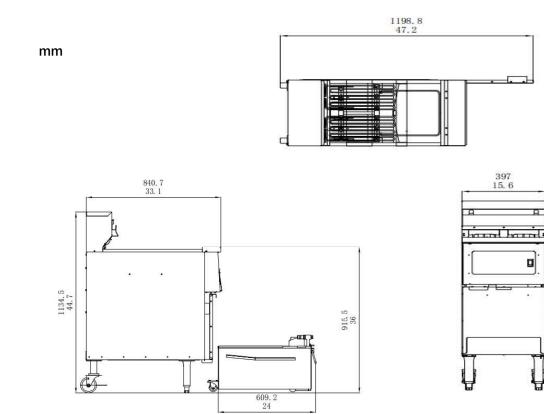
CERTIFICATION







Model: GME141S-FD Electric Fryer High Efficiency Frying System



		INDIVIDUAL	FRYER SPECIF	CATIONS			
Co	oking Area/	Depth			Oil Capaci	ity	
6.9x 15.4 x 4.6 in (17.5 x 43.6 x	14cm) per half-vat ta	nk	27.4 l	_bs (12.42 kg	g) per half tank	
		FILT	ER SPECIFICATION	S			
Pan Oil Capacity		Filter Pump Moto	r Filter Pump	Rated Flow		Filter Media	
36L		1/3 HP 50/60 Hz		LPM) @ 60 Hz LPM) @ 50 Hz		13 x25 in (33 x63 cm) Paper Envelope	
ELECTRICAL			Nomina	Amps Per Line	(50/60 HZ)		
REQUIREMENTS			3 Phase "Y" (4 wire + ground)				
Model	Power	3	380/220V	400/230V			
E14(split-vat fryer)	14.4kW		22A			21A	
	PRODUCT			SHIPPING INF	ORMATION (Approximate)	
Size H x W x L		Net Weight S	hipping Crate Size	H x W x L (Appro	ximate)	Shipping Weight	
45X34X 16in $(114 \times 85 \times$	(40cm)	287Lbs(130kg)	38 x22 x	54 in (97 x 58x138	3cm)	254 Lbs (115 kg)	
			CLEARANCES				
Front min.		Floor	min.	Combustible material			
30" (76.2 cm)		6" (15.2	25 cm)	Sides min. Rear min		n. 6" (15.2cm)	





Consistent Every Time

Collectramatic[®] Fryers provide consistent, evenly-fried foods every cook cycle with minimal labor. Chicken is crisp on the outside and moist on the inside – never overcooked or undercooked. The programmable controls can store cook times and temperatures for up to eight products, so there is no guesswork. Just press the appropriate product button and you can rely on the same delicious results time and time again.



- Productivity Not only will Collectramatic increase sales and reduce labor because of consistency and ease of use, it will also save a lot of money because oil life is dramatically extended. The fryer's exclusive design also makes all-day cooking possible with little or no manual filtration, reducing downtime and saving labor. More chicken – less work.
- Flexibility Whether you need to pressure fry or open fry, Collectramatic Pressure Fryers will fry perfectly. You can cook a full range of food products and know that they'll cook perfectly, every time.
- **Reliability** Collectramatic Fryers are extremely reliable. They've earned a reputation for being a true workhorse in the kitchen; going strong day after day, year after year. Fewer moving parts means less maintenance over time.
- **History** The Collectramatic Fryer is entering its sixth decade at the apex of frying. Originally designed for a famous Kentucky Colonel, these fryers are the embodiment of "if it ain't broke, don't fix it." Sure, it's been improved over the years as technology has evolved, but the basic structure has remained the same. It simply works cook after cook, year after year.

"These pressure fryers allow us to deliver a consistent product every time. Fantastic technology behind it. In addition to that, the service that we receive from the folks at Winston is beyond compare. I'd highly recommend anyone out there looking to fry up some chicken to check these out."

CHEF BRET SMITH GOODBIRD KITCHEN



More Productivity for Less

More than 60 years ago, Collectramatic[®] got its start as the fryer of choice for major fast food chains and independently operated foodservice outlets. Today, Collectramatic fryers continue to be a workhorse in the kitchen, providing trouble-free performance with consistently delicious results, year after year. Add the Winston Shortening Filter to create a perfect pair for any operation serving fried food.

Collectramatic LP46 Pressure Fryer

The LP46 is a high efficiency pressure fryer with a 4-head and 14 lb. (6.4 kg) capacity.

Collectramatic OF49C Open Fryer

The OF49C is an open fryer with a 4 head and 14 lb. (6.4 kg) capacity.

Collectramatic LP56 Pressure Fryer

The LP56 is a high efficiency pressure fryer with a 6-head and 18 lb. (8.2 kg) capacity.

Collectramatic OF59C Open Fryer

The OF59C is an open fryer with a 6 head and 18 lb (8.2 kg) capacity.



Winston Pressure Fryers



LP46 & LP56

Collectramatic® Pressure Fryer

SPECIFICATIONS

Short Form Specs	Winston Collectramatic high efficiency pressure fryer, model LP46 or LP56 with 8-channel processor controls and 13" deep collector, which allows up to 360 lbs. of chicken (or equivalent) to be cooked without manual filtration or emptying collector. Utilize quarter rack basket to maintain separation of product during cooking.
Construction	
Control	Computerized processor control with eight programmable channels.
Capacity	LP46 4 Head - 14 lbs. (6.35 kg) product 64 lbs. (28.8 kg) or 8.15 g (30.85L) cooking oil LP56 6 Head - 18 lbs. (8.2 kg) product 75 lbs. (33.8 kg) or 9.55 g (36.15L) cooking oil
Electrical	Refer to wiring schematic included in equipment for installation assistance. Cord/Plug not included. Shipped wired for 3-phase application. Licensed electrician may be required. Check local codes.
Materials	To be 16 - 20 gauge stainless steel mounted on four adjustable legs. Cooking vessel to be constructed of stainless steel.
Insulation	Full 1-1/2" insulation around the cooking vessel.
Load Limits	Maximum of 14 lbs. (LP46) or 18 Lbs. (LP56) of frozen or refrigerated chicken, fish, meats, or vegetables per load.
Installation Requirements	Ventilation required. Check local codes.



LP46 & LP56 COLLECTRAMATIC® HIGH EFFICIENCY FRYER 8-Channel Programmable Controls



Collectramatic High Efficiency Pressure Fryers are the workhorses of any kitchen and can cook up to 120 deliciously golden-brown fried chickens without filtration.



LP46 & LP56

Collectramatic® High Efficiency Pressure Fryer

		/) 1.0" 1549) Power inlet 4 left sid 3" fron	' from e and		20.0" (508)	37.8" (960)	Power cord inlet 30.0" (762)	
capacity	size in (mm)	volts	hertz	ph	amps	watts	circuit amps	ship wt. Ib (kg)	ship cube
LP46 4 Head	H= 50.0" (1270) H2= 61.0" (1549) W= 20" (508) D= 30.0" (762)	208	60	3	29.2	10500	50		
14 lbs. (6.35 kg) product		240	60	3	25.2	10500	50	190 (86)	20.0 (0.57)
64 lbs. (28.8 kg),		240	60	1	43.7	10500	60		
or 8.15 g (30.85L) cooking oil						INT	ERNATIONAL		
		400*	50	3	N/A	10500	N/A	190 (86)	call factory
						US	/ CANADA		
LP56 6 Head	H= 50.0" (1270) H2= 61.0" (1549)	208	60	3	29.2	10500	50		
18 lbs. (8.2 kg) product	W= 20" (508)	240	60	3	25.2	10500	50		(94) (0.57)
75 lbs. (33.8 kg),	D= 30.0" (762)	240	60	1	43.7	10500	60		
or 9.55 g (36.15L) cooking oil						INTE	ERNATIONAL		
		400*	50	3	N/A	10500	N/A	207 (94)	call factory

H= Height w/lid closed • H2= Height w/lid open • Includes: 1 clamshell basket, 1 drain hook, 1 pair gloves, 1 spatula, 2 collector gaskets, 2 lid gaskets, 1 Teflon* brush, 1 long collector, 1 heat plate • Cord and plug not included

OPERATIONAL EXCELLENCE the Collectramatic fryer has the largest cold zone in the industry and can perform 20-30 cook cycles without filtration, which extends shortening life and reduces filtering downtime. If speed of service is important, the fryer's heat curve can be adjusted to cook up to 18 lbs. of fried chicken in as little as ten minutes. Utilizing Winston's Quarter Rack basket system improves labor efficiencies because the chicken is cooked on racks and moved directly into the holding cabinet with minimal handling.

EASY-TO-USE CONTROLS standard to all Collectramatic fryers is a microprocessor control, which never requires calibration for accuracy. Within any of the eight channels, up to six temperatures and multiple time settings can be programmed per cook cycle. The controller also offers "Flex-Time" for varying sized products and a shortening management system.

BUILT TO LAST WITH QUALITY CRAFTSMANSHIP, the cylindrical cooking pot of the Collectramatic fryer is constructed to last for many years. Each fryer is built with high grade stainless steel and uses very few moving parts.

WARRANTY. Limited one year warranty. Warranty disclaimer for failure to clean. Ask for complete warranty disclosure.



C:LLECTRAMATIC

SPECIFY THE FOLLOWING WHEN ORDERING:

Standard (No additional cost):

- 1. Model number.
- 2. Voltage Preference: 208V or 240V for US or Canada.
- 3. Drain Valve Indicator
- Cordset is not included.
- All units shipped 3-phase.

*Inquire about additional international voltages available.

Standard (No additional cost):

- 1Clamshell basket1Drain Hook2Collector gaskets1Heat plate
- 2 Lid gaskets 1 Teflon® brush
- 1 Spatula
- 1 Plugging tool
 - 1 Displacer tool

Accessories & Supplies (Additional cost):

PS1180	Utensil rack	PS1290	Open basket
PS2838	Qtr rack basket, 4-hd	PS1875	Basket lift assist
PS2839	Qtr rack basket, 6-hd	PS2837/1	Qtr rack basket shelf
PS2837/10	Qtr rack basket shelves	PS2837/5	0 Qtr rack basket shelves
PS2837/25	Qtr rack basket shelves		

1 Long collector



FRYERS







Model No.	Code	Oil Capacity [lb.]	Fries per hour [lb.]	Volts ¹	Watts	NEMA Plug	Width [in.]	Depth [in.]	Height [in.]	Ship Wt. [lb.]	Freight Class		
SINGLE	SINGLE POT, TWIN BASKETS												
514LL		14	15	120	1,800	5 - 15P	11.00	21.88	13.25	34	85		
301HLF		15	28	208/240	4,130/5,300	6 - 30P	18.00	20.00	17.00	50	85		
515F		15	32	208/240	4,319/5,750	6 - 30P	12.00	24.00	16.75	47	85		
530FF		30	65	208/240	8,460/11,500	Field Wired	24.00	24.00	16.50	80	85		
	TWIN POT, SINGLE BASKET												
530TF		30	64	208/240	8,638/11,500	Field Wired	24.00	24.00	16.75	80	85		



1.1





STAR-MAX FRYER ACCESSORIES

Mode No		Choice	Description	Ship	Wt. [lb.]	Freight Class
514FB	3		BASKET for 514LL		4	85
301FB	L		TWIN BASKET (Left Hand) for 301HLF		4	85
301FB	BR		TWIN BASKET (Right Hand) for 301HLF		4	85
530TE	3L		TWIN BASKET (Left Hand) for 515F, 530TF & 615FF		4	85
530TE	3R		TWIN BASKET (Right Hand) for 515F, 530TF & 615FF		4	85





Fryers, Marinator

Single Fryer TR00405-N

Product Features

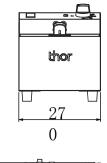
- Removable electrical head with safety swtich
- 5L capacity
- Non-slip rubber feet
- 1pcs High quality stainless steel baskets
- ON/OFF switch to control main power
- Indicator light to show working
- Thermal cut out device for safe operation
- Capillary thermostat with a temperature range of 60-190°C



Single Fryer

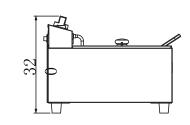




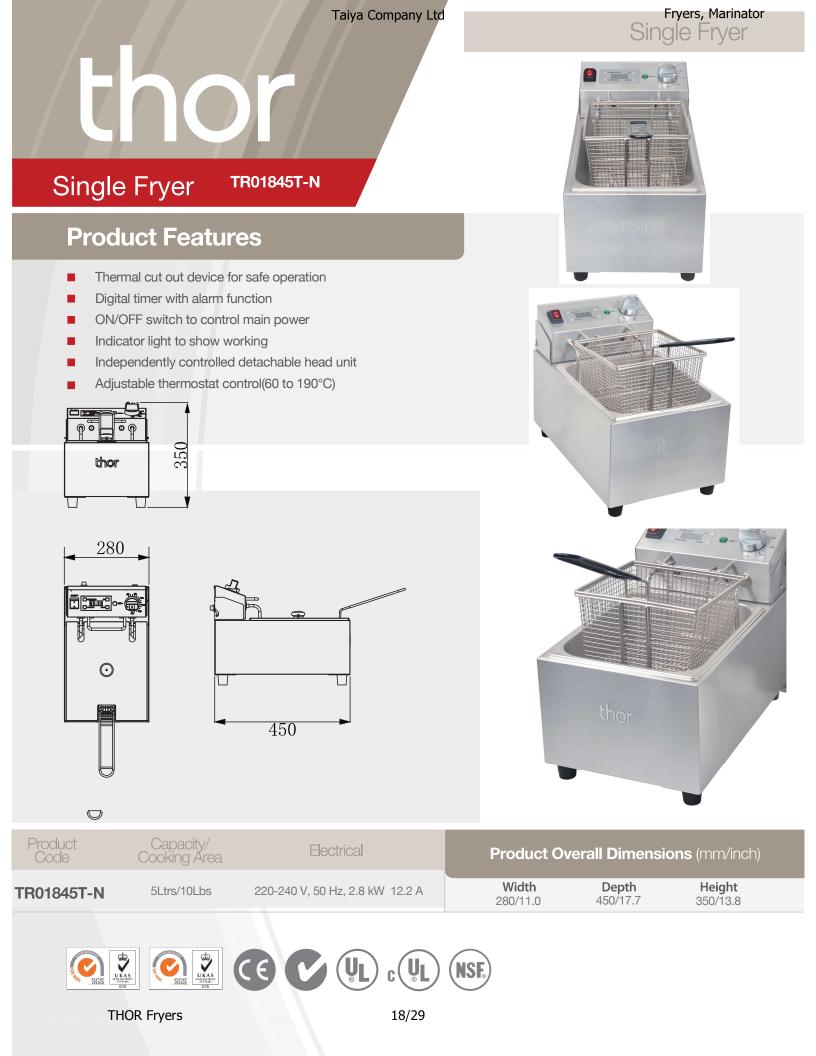


 \odot

4



Product Code	Capacity/ Cooking Area	Electrical	Product Ov	verall Dimension	ons (mm/inch)
TR00405-N	5Ltrs/10.1Lbs	220-240V 50Hz 2.8kW 12.2A	Width 270/10.6	Depth 410/16.1	Height 320/12.5
SGS	ULAS NOTICIONAL COSE		(NSF.)		



Single Fryer

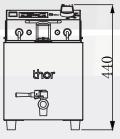
Fryers, Marinator

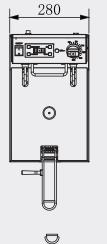
thor

Single Fryer TR01860T-N

Product Features

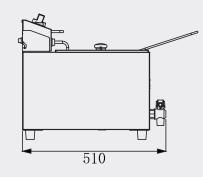
- Oil drain valve for easy drainage
- Thermal cut out device for safe operation
- Digital timer with alarm function
- ON/OFF switch to control main power
- Indicator light to show working
- Independently controlled detachable head units
- Adjustable thermostat control(60 to 190°C)





Pro

TR0









_						
roduct Code	Capacity/ Cooking Area	Electrical	Product Overall Dimensions (mm/inch)		ons (mm/inch)	
01860T-N	8Ltrs/16.2Lbs	220-240 V, 50 Hz, 2x2.0 kW 8.7A	Width 280/11.0	Depth 510/20.0	Height 440/17.3	

NSF



THOR Fryers

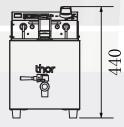
Single Fryer

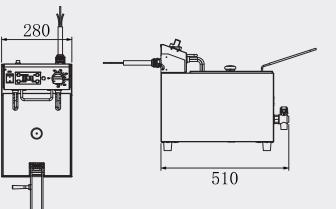
Fryers, Marinator

Single Fryer TR01865T-N

Product Features

- Oil drain valve for easy drainage
- Thermal cut out device for safe operation
- Digital timer with alarm function
- ON/OFF switch to control main power
- Indicator light to show working
- Independently controlled detachable head units
- Adjustable thermostat control(60 to 190°C)







Ø

Product Code	Capacity/ Cooking Area	Electrical	Product Overall Dimensions (mr		ons (mm/inch)	n/inch)
TR01865T-N	8Ltrs/16.2Lbs	220-240V, 50 Hz, 6 kW, 25A	Width 280/11.0	Depth 510/20.0	Height 440/17.3	
			-			

ŰĮ

NSF





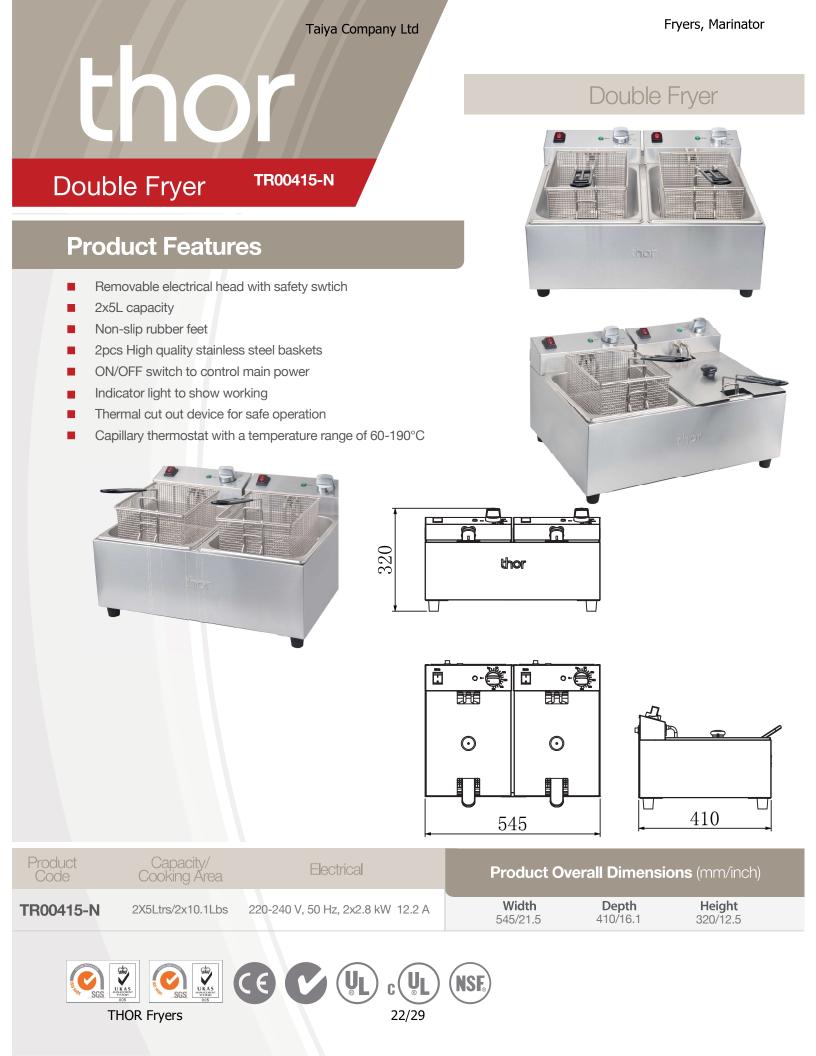


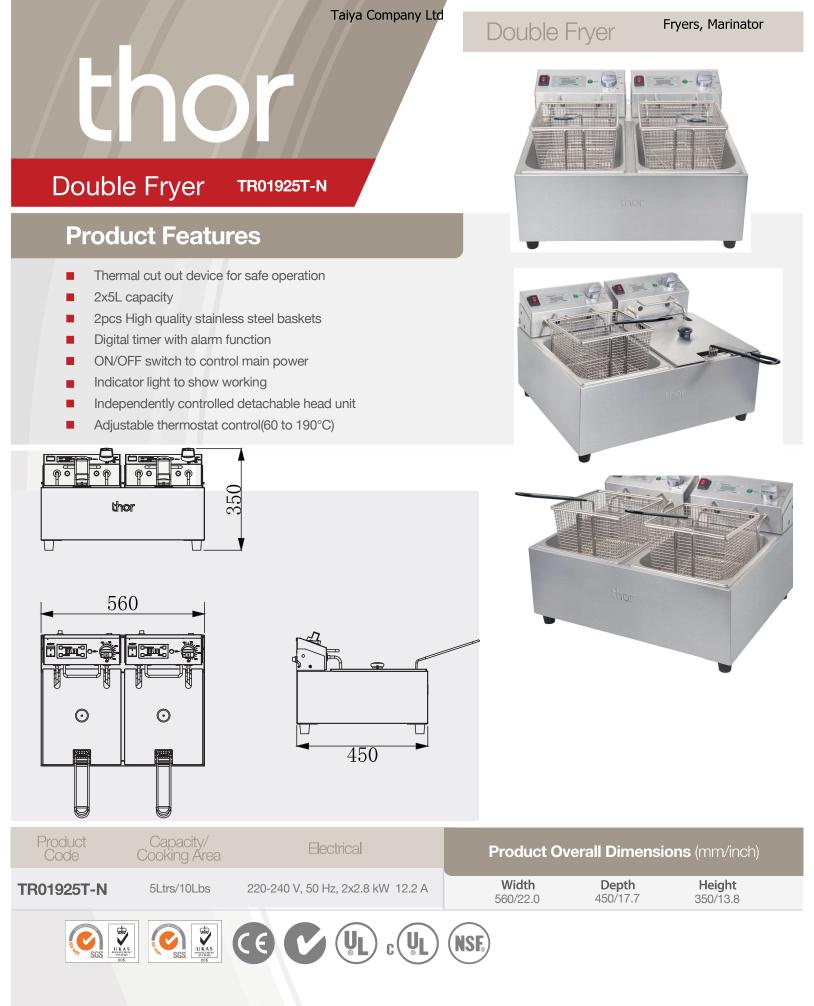












Taiya Company Ltd

Double Fryer

Fryers, Marinator

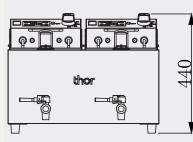


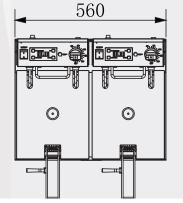
Double Fryer

TR01940T-N

Product Features

- Stainless steel #430 construction
- Removable electrical head with safety swtich
- 2x8L capacity
- Stainless steel lid
- A drain tap for easy to cleaning
- Non-slip rubber feet
- 2pcs High quality stainless steel baskets
- ON/OFF switch to control main power
- Indicator light to show working
- Thermostatic control and thermal cut out device
- Capillary thermostat with a temperature range of 60-190°C

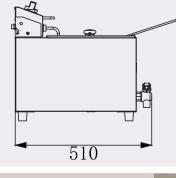




Product Code

TR01940T-N

SGS



Electrical

24/29

220-240 V, 50 Hz, 2x2.9 kW







	Product Ov	verall Dimension	ons (mm/inch)	
12.6 A	Width 560/22.0	Depth 510/20.0	Height 440/17.3	
	(NSF.)			

THOR Fryers

Capacity/ Cooking Area

8Ltrs/16Lbs

UKAS

ICE

Taiya Company Ltd

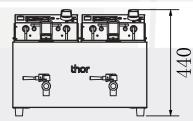
Fryers, Marinator

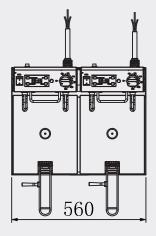
Double Fryer

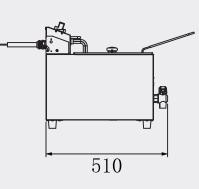
TR01950T-N

Product Features

- Oil drain valve for easy drainage
- Thermal cut out device for safe operation
- 2x8L capacity
- Digital timer with alarm function
- ON/OFF switch to control main power
- Indicator light to show working
- Independently controlled detachable head units
- Adjustable thermostat control(60 to 190°C)













Product Code	Capacity/ Cooking Area	Electrical	Product Ov	verall Dimensi	ons (mm/inch)
TR01950T-N	8Ltrs/16.2Lbs	220-240V, 50 Hz, 2x6 kW, 2x25A	Width Depth Height 560/22.0 510/20.0 440/17.3		
			(NSF.)		









ELECTRIC COUNTERTOP FRYER Electric countertop fryer with s/steel tank. Single or double tank versions. Protected resistance. Large baskets with handle. Thermostat from 50° to 190°C.

CODE	V-FRI4EB	V-FRI4+4EB
OIL (Lt)	4	4+4
VOLTAGE	230V 50 Hz	230V 50 Hz
POWER	2000W	2X2000W
BASKET DIMENSIONS	210x120x100h m	nm210x120x100h mm
DIMENSIONS	440x190x270h m	1m440x380x270h mm
WEIGHT	4,5 Kg	7 Kg
CODE	V-FRI6EB	V-FRI6+6EB
CODE OIL (Lt)	V-FRIGEB 6	V-FRI6+6EB 6+6
OIL (Lt)	6	6+6
OIL (Lt) VOLTAGE	6 230V 50 HZ 3000W	6+6 230V 50 HZ
OIL (Lt) VOLTAGE POWER	6 230V 50 HZ 3000W 210x190x100h r	6+6 230V 50 HZ 2X3000W



THREEPHASE ELECTRIC FRYER Electric countertop fryer with s/steel tank. Single or double tank version. Protected resistances, removable large baskets with

CODE	V-FRI10T	V-FRI10+10T
OIL LT	10	10+10
VOLTAGE	400V-50HZ	400V-50HZ
POWER	6000 W	2X6000 W
BASKET DIMENSIONS	210x250 x110h mm	
DIMENSIONS	275x530 x365h mm	2X 210x 250x110h mm 565x530 x365h mm
NET WEIGHT	11,5 kg	19 kg



ELECTRIC COUNTERTOP FRYER WITH TAP Electric countertop fryer with s/ steel tank. Single or double tank version. Protected resistance. Large baskets with handle. Thermostat from 50° to 190°C. Drain tap at front.

CODE	V-FRI9EB	V-FRI9+9EB
OIL (Lt)	9	9+9
VOLTAGE	230V 50 Hz	230V 50 Hz
POWER	3500W	2x3500W
BASKET DIMENSIONS	210x200 X120h	210x200 X120h
DIMENSIONS	310x480 x345h r	nm480x630 x345h mm
WEIGHT	8 Kg	13 Kg
CODE	V-FRI13EB	V-FRI13+13EB
CODE OIL (Lt)	V-FRI13EB 13	V-FRI13+13EB 13+13
	-	
OIL (Lt)	13	13+13
OIL (Lt) VOLTAGE	13 230V 50 Hz	13+13 230V 50 Hz
OIL (Lt) VOLTAGE POWER	13 230V 50 Hz 5000W 240x220 x120h	13+13 230V 50 Hz 2x5000W
OIL (Lt) VOLTAGE POWER BASKET DIMENSIONS	13 230V 50 Hz 5000W 240x220 x120h	13+13 230V 50 Hz 2x5000W 240x220x120h



INDUCTION FRYER Induction electric s/steel countertop fryer, removable baskets with handle, drain tap at front and optional stop-residues grid. Touch controls, thermostat from 60°C to 190°C, timer (max 120 minutes), oil overheat protection, automatic shut down after 2 hours, buzzer alarm to remind oil level check at turning on.

CODE V-FRI7I	
OIL LT	7
VOLTAGE	230V-50HZ
POWER	3500 W
BASKET DIMENSIONS	180x218 x135h mm
DIMENSIONS	290x440 x407h mm
NET WEIGHT	12,2 kg





GAS COUNTERTOP FRYER Stainless steel gas countertop fryer, removable large baskets with handles. Overheat safety thermostat, supplied with gas by means of thermopile.

CODE	V-FRI10GB	V-FRI10+10GB
OIL (Lt)	10	10+10
VOLTAGE	GPL/METANO GLP/GNC	GPL/METANO GLP/GNC
POWER	6500W	13000W
BASKET DIMENSIONS	290x215 x120h mm	290x215 x120h mm
DIMENSIONS	400x600 x650h n	nm700x600 x650h mm
Peso - Weight Peso - Poids	24 Kg	41 Kg



BAKERY FRYER Electric s/steel bakery countertop fryer, working (+50°C +190°C) and safety (+240°C) thermostats, drain tap at front, cold zone and removable resistances.

CODE	V-FRI25PA
OIL (Lt)	25
VOLTAGE	400/50HZ
POWER	9000 W
BASKET DIMENSIONS	450x480 x125h
DIMENSIONS	585x715x 420h mm
WEIGHT	22,5 kg

Taiya Company Ltd

AyrKing Corporation Tumble Marinator

Fryers, Marinator



AyrKing offers a tumble marinating solution that quickly infuses your marinade flavors into your menu items. Compared to traditional overnight marination, our tumble marinator allows quick on-demand marination with full flavor profile.



<u>MODELS</u>

#M101-120 115V Tumble Marinator, 37"L by 20"W, with a 40.6L [10.7 gallons] stainless drum volume

#M101-220 230V Tumble Marinator, 37"L by 20"W, with a 40.6L [10.7 gallons] stainless drum volume

Optional Accessories

Part#5004306-001 96L [25.4 gallons] stainless steel drum Part#5001996-135 Safety Cover for Drum Part#5004151 Plastic tub w/ lid Part#5004152 Perforated drain inset for plastic tub

Operating Instructions

Set desired tumble cycle time. Fill drum with product and marinade. Press start button for tumble cycle to begin. When unit stops, simply empty marinated product into pan below the drum. Timer is located behind an access panel to prevent tampering.

<u>Mobility</u>

Unit is mounted on locking casters for mobility. Marinator can be stored under a worktable.

<u>Cleaning</u>

Simply remove drum from cart and wash in sink or dishwasher. It's that easy!

<u>Unit Features</u>

Analog controls with digital readout (behind cover plate) Infinite control for Marinating time (behind cover plate)

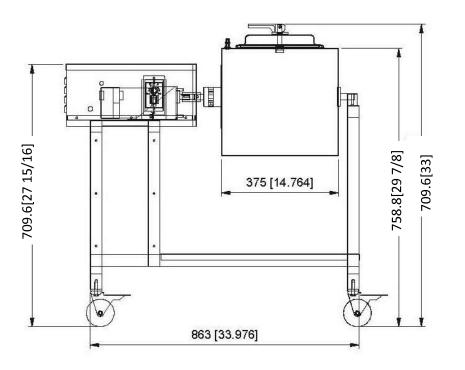
AyrKing Corporation
2013 Cobalt Drive
Louisville, KY 40299-2417

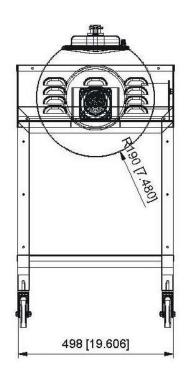
Telephone 502-266-6270 Facsimile 502-266-6274 www.ayrking.com

AyrKing Tumble Marinator

AyrKing Corporation Tumble Marinator







WARRANTY

One Year Parts

Ninety Days Labor No Travel Time

Units in mm [inches]

		CRATED MEASUR	EMENTS		_
MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT	UNCRATED
M101-120	39" (990.6mm)	25" (635mm)	36" (914.4mm)	170 lb (77kg)	120lb (54kg)
M101-220	39" (990.6mm)	25" (635mm)	36" (914.4mm)	170 lb (77kg)	120lb (54kg)

ELECTRICAL

115V, 50/60Hz, 1 phase, 1.7AMP, 140W 230V, 50/60Hz, 1 phase, 1.1AMP,140 W

Includes universal male three prong, recessed AC receptacle (IEC 320 C13) mating to an 8 foot (2438mm) cord with NEMA 5-15P male three prong plug

Specifications subject to change without notice. Version 04/17

AyrKing Corporation	Telephone 502-266-6270
2013 Cobalt Drive	Facsimile 502-266-6274
Louisville, KY 40299-2417	www.ayrking.com