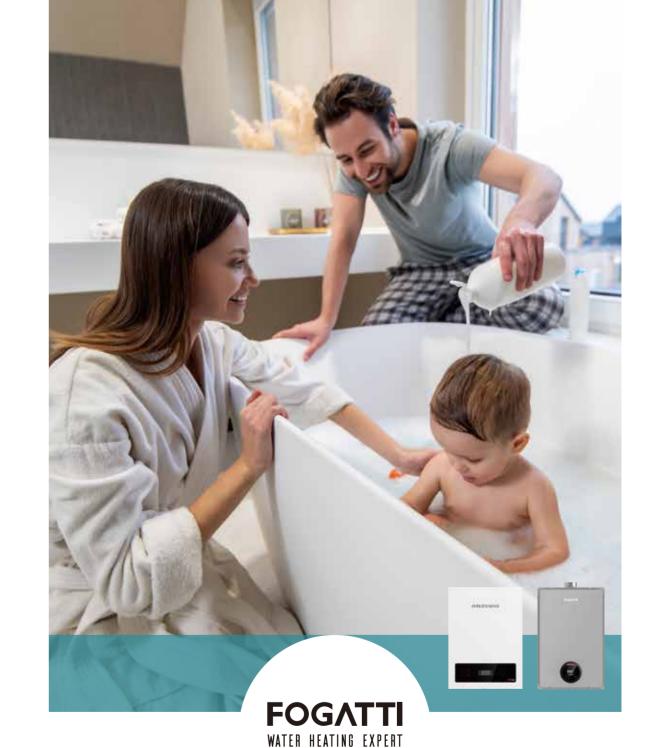
FOGATTI WATER HEATING EXPERT



FOGATTI INC.

www.fogatti.com

Address 3500 CR 6 East, Elkhart, IN 46514

🛚 Tel Web

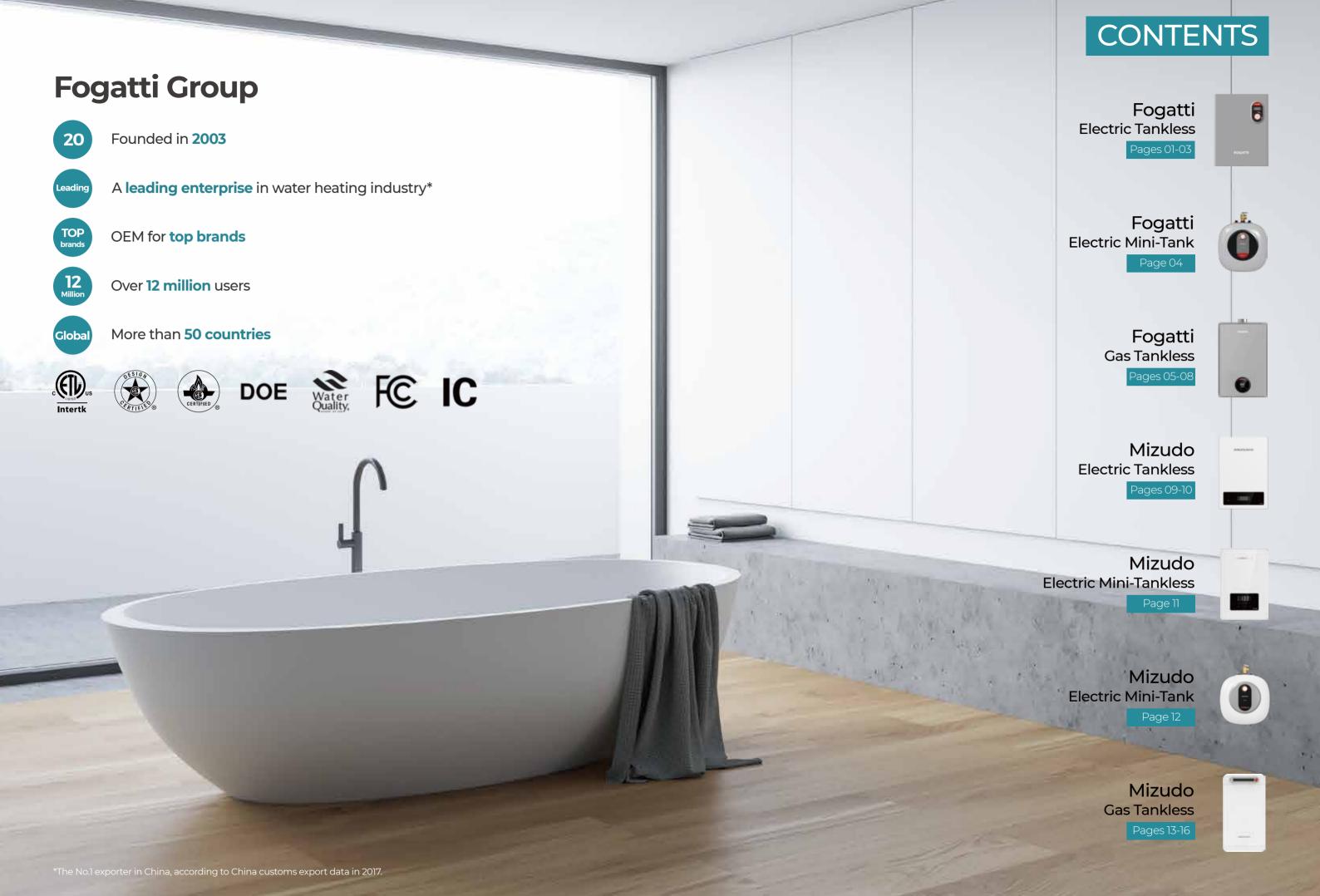
877-216-1818

E-mail info@fogatti.com



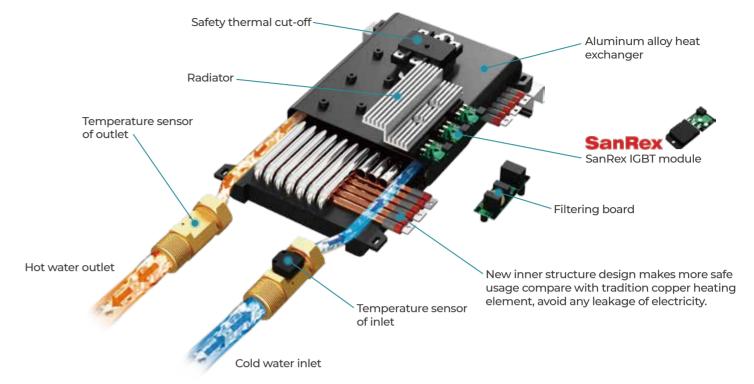
WATER HEATER

FOGATTI INC.

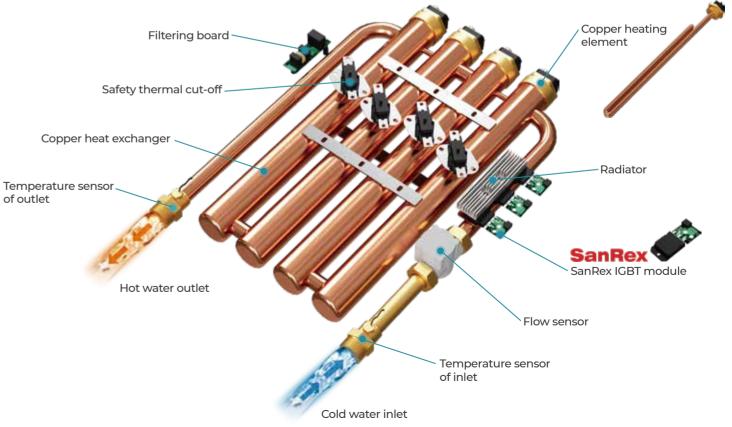




Aluminum Alloy Heating System



Copper Heating System





Fogatti Electric Tankless Water Heater



Unlimited hot water supply

It can provide you endless hot water, allowing your family to enjoy continuous comfort for their household's needs in whole house.

Energy and space saving

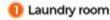
It only heats water on demand and achieves instant hot water, which results in significant energy savings. Benefit from its compact size, there are many options for its installation position.

• Safe to use

It has safety features such as thermal sensors or limit switches that automatically shut off the unit if the water temperature becomes too high or if there is a malfunction.

Multipoint Water Supply

Sufficient water flow to support multiple points of water use.











Technical Data

Usage Scenario	Whole House				
Wattag (kW)	15	18	24	27	
Voltage (V)		24	40		
Rated Current (A)	65	75	100	113	
Required Number of Dedicated Circuit Breakers (A)	2*40	2*40	3*40	3*40	
Min. Required Wire (AWG)	2*10	2*8	3*8	3*8	
Start-up Water Flow (GPM)	0.66				
Efficiency	98%				
Temperature Setting Range (°F)	86 - 140				
Water Connections (NPT)	3/4" NPT				
Product Size (inch)	17.05 × 12.99 × 3.58				
Weight of Unit (lbs)		19	.50		



Fogatti Electric Mini-Tank Water Heater



Rapid temperture recovery

It can be heated with 1440W of power, the L-shaped heating rod gives it a larger heat exchange area with the water in the tank and the 310S stainless steel is more efficient in heat transfer.

Its compact and streamlined design makes it perfect for homes, RVs, food trucks. The installation in cupboard, bathroom cabinets and washing machine cabinets are also good locations.

Lasting and durable

The main material is coated with smooth enamel. The tank is evenly covered with a 0.03" thick layer of enamel, which is corrosion and rust resistant and leak-proof. T&P valve and magnesium rod included.

Technical Data

Etank 25	Etank 40	Etank 80					
2.5	4	8					
	Vertical wall mounted						
	Manual control						
	310S						
	1440						
	120V~						
60							
12							
Capillary							
55-145							
Snap action							
Plug in							
150							
IPX4							
1/2" NPT	1/2" NPT 1/2" NPT 3/4"						
13.39 × 13.39 × 11.42	14.96 × 14.96 × 12.80	17.32 × 17.32 × 15.35					
	2.5	2.5 Vertical wall mounted Manual control 310S 1440 120V~ 60 12 Capillary 55-145 Snap action Plug in 150 IPX4 1/2" NPT 1/2" NPT					

-03-

FOGATTI WATER HEATING EXPERT **Fogatti Indoor Gas Tankless Water Heater** Well-engineered | High efficiency | Environment friendly The most innovative technology of sanitary hot water.

FOGATTI

Fogatti Outdoor Gas Tankless Water Heater

Smaller size and better performance

It occupies 1/3 space of a fifty-gallon tank water heater, and it produces maximumly 8.85 GPM hot water, enough for bathroom and kitchen hot water demand.

Fast and endless supply of hot water

The heat exchanger quickly heats the water to a maximum of 140°F in 2 seconds and the hot water is quickly piped to the shower and tap.

Stable and comfortable temperature

Benefiting from the calculation and control of the heating power 10000/s by the chip, the temperature difference of the water can be precisely controlled within $\pm 2°F$.

High compatibility

Most tank water heaters have exhaust vent, water and gas pipe that can be universally used in tankless.

Fogatti Indoor Gas Tankless Water Heater



Smaller size and better performance

It occupies 1/3 space of a fifty-gallon tank water heater, and it produces maximumly 8.17 GPM hot water, enough for bathroom and kitchen hot water demand.

Time saving

Quickly generates hot water in 2 seconds, no waiting and enjoy your shower instantly.



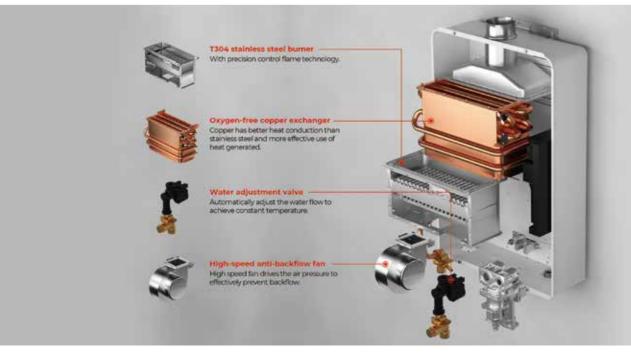




FOGATTI WATER HEATING EXPERT







Technical Data (Indoor Seires)

Appearance		•					
Model	InstaGas Comfort 120	InstaGas Comfort 145	InstaGas Comfort 170				
Heat Capacity (Input)	120,000	145,000	170,000				
Flow Rate (35°F Temp Rise) (GPM/min)	5.45	6.81	8.17				
Min. Flow Rate (GPM/min)	0.55	0.55	0.66				
Efficiency/UEF		>0.81					
Efficiency/EF (Canada)		>84%					
Installation Type	Indoor, wall-hung						
Water Pressure (PSI)	15-150						
NG Supply Pressure (W.C.)	Min. 3.5" Max. 10.5"						
LPG Supply Pressure (W.C.)	Min. 8.0" Max. 13.0"						
Water Connections (NPT)	3/4" NPT						
Gas Inlet (NPT)	3/4" NPT						
Power Supply		100-250 VAC, 50/60Hz					
Casing Materials	SPCC						
Heat Exchangers	Oxygen-free copper						
Weight of Unit (lbs)	25.57	36.38	40.80				
Product Size (inch)	22.76 × 14.57 × 7.00	23.94 × 15.51 × 7.28	26.20 × 17.10 × 7.30				
Packing Size (inch)	31.10 × 18.70 × 10.10	31.10 × 18.70 × 10.10	33.20 × 21.00 × 10.10				
Safety Devices	Th	nermostat-over temperature protection Pressure relief valves (option).	on.				

Technical Data (Outdoor Seires)

rechnical Data (Outdoor Seir	esj							
Appearance								
Model	InstaGas Comfort 120S	InstaGas Comfort 145S	InstaGas Comfort 180S					
Heat Capacity (Input)	120,000	145,000	180,000					
Flow Rate (35°F Temp Rise) (GPM/min)	5.45	6.81	8.85					
Min. Flow Rate (GPM/min)	0.55	0.55	0.66					
Efficiency/UEF	>0.81							
Efficiency / EF (Canada)	>84%							
Installation Type	Outdoor, wall-hung							
Water Pressure (PSI)	15-150							
NG Supply Pressure (W.C.)	Min. 3.5" Max. 10.5"							
LPG Supply Pressure (W.C.)	Min. 8.0" Max. 13.0"							
Water Connections (NPT)	3/4" NPT							
Gas Inlet (NPT)		3/4" NPT						
Power Supply		100-250 VAC, 50/60Hz						
Casing Materials		SPCC						
Heat Exchangers		Oxygen-free copper						
Weight of Unit (lbs)	29.32	35.60	43.20					
Product Size (inch)	23.94 × 15	5.51 × 7.28	26.20 × 17.10 × 7.30					
Packing Size (inch)	31.10 × 18.	70 × 10.10	33.20 × 21.00 × 10.10					
Safety Devices	Thermostat-over temperature protection. Pressure relief valves (option).							

-07-



Mizudo Electric Tankless Water Heater



Unlimited hot water supply

Patented self developed automatic energy-saving constant temperature technology. High power heating can meet the needs of multiple hot water users simultaneously.

Energy saving and space saving

It only heats water on demand and achieves instant hot water, which results in significant energy savings. Benefit from its compact size, there are many options for its installation position.

Safe to use

It has safety features such as thermal sensors or limit switches that automatically shut off the unit if the water temperature becomes too high or if there is a malfunction.





Anti-EMI Interference



Stabilize the Input Voltage





Technical Data

Point of Use					Whole House				
8	10	11	12	14.6	15	18	24	27	36
240									
34	42	46	50	61	65	75	100	113	150
1*40	1*50	1*50	1*63	1*63	2*40	2*40	3*40	3*40	4*40
1*10	1*8	1*8	1*6	1*6	2*10	2*8	3*8	3*8	4*8
0.40 0.48			0.66			0.50			
98%									
86-140									
1/2" NPT				3/4" NPT					
14.30 × 9.57 × 2.80					17.05 × 12.99 × 3.58			16.42 × 16.02 × 3.74	
		12.00			19.50			28.66	
	34 1*40	8 10 34 42 1*40 1*50 1*10 1*8	8 10 11 34 42 46 1*40 1*50 1*50 1*10 1*8 1*8 0.40 1/2" NPT 14.30 × 9.57 ×	8 10 11 12 34 42 46 50 1*40 1*50 1*50 1*63 1*10 1*8 1*8 1*6 0.40 1/2" NPT 14.30 × 9.57 × 2.80	8 10 11 12 14.6 34 42 46 50 61 1*40 1*50 1*50 1*63 1*63 1*10 1*8 1*8 1*6 1*6 0.40 0.48 1/2" NPT 14.30 × 9.57 × 2.80	8 10 11 12 14.6 15 240 34 42 46 50 61 65 1*40 1*50 1*50 1*63 1*63 2*40 1*10 1*8 1*8 1*6 1*6 2*10 0.40 0.48 98% 86-140 1/2" NPT 14.30 × 9.57 × 2.80	8 10 11 12 14.6 15 18 240 34 42 46 50 61 65 75 1*40 1*50 1*50 1*63 1*63 2*40 2*40 1*10 1*8 1*8 1*6 1*6 2*10 2*8 0.40 0.48 0.6 98% 86-140 1/2" NPT 14.30 × 9.57 × 2.80 17.05 × 12	8 10 11 12 14.6 15 18 24 240 34 42 46 50 61 65 75 100 1*40 1*50 1*50 1*63 1*63 2*40 2*40 3*40 1*10 1*8 1*8 1*6 1*6 2*10 2*8 3*8 0.40 0.48 0.66 98% 86-140 1/2" NPT 3/4	8 10 11 12 14.6 15 18 24 27 240 34 42 46 50 61 65 75 100 113 1*40 1*50 1*50 1*63 1*63 2*40 2*40 3*40 3*40 1*10 1*8 1*8 1*6 1*6 2*10 2*8 3*8 3*8 0.40 0.48 0.66 98% 86-140 1/2" NPT 3/4" NPT 14.30 × 9.57 × 2.80 17.05 × 12.99 × 3.58



Mizudo Electric Mini-Tankless Water Heater



Self-developed

New generation selfdeveloped aluminum alloy heating element, higher efficient heating exchange.

Self-adjustment function

Steady temperature controlon-demand. Instant endless hot water.

Space saving

Compact design, release space from storage tank.

Multi-scene use

Suitable for 360° direction of installation, meet any commercial and household usage scene.

Technical Data

Usage Scenario	Point of Use				
Wattag (kW)	3.5	6.5			
Voltage (V)	24	40			
Rated Current (A)	14.6	27			
Required Number of Dedicated Circuit Breakers (A)	25	32			
Min. Required Wire (AWG)	1*12	1*10			
Activated Flow (GPM)	0.3	0.4			
Efficiency	98%				
Temperature Setting Range (°F)	86-140				
Water Connections (NPT)	1/2" NPT				
Product Size (inch)	12.91 × 8.	58 × 2.28			



Mizudo Electric Mini-Tank Water Heater



Rapid temperture recovery

It can be heated with 1440W of power, the L-shaped heating rod gives it a larger heat exchange area with the water in the tank and the 310S stainless steel is more efficient in heat transfer.

Versatile and compatible

Its compact and streamlined design makes it perfect for homes, RVs, food trucks. The installation in cupboard, bathroom cabinets and washing machine cabinets are also good locations.

Lasting and durable

The main material is coated with smooth enamel. The tank is evenly covered with a 0.03" thick layer of enamel, which is corrosion and rust resistant and leak-proof. T&P valve and magnesium rod included.

Technical Data

Model	Etank 25	Etank 40	Etank 80			
Capacity (gal)	2.5	4	8			
Installation		Vertical wall mounted				
Control Type		Manual control				
Heating Element		310S				
Rated Power (W)		1440				
Rated Voltage (V)	120V~					
Rated Frequency (Hz)	60					
Rated Current (A)	12					
Thermostat	Capillary					
Temperature Range (°F)	55-145					
Thermal Cut-off	Snap action					
Wire Type	Plugin					
Working Pressure (PSI)	150					
Protection Against Humidity	IPX4					
Water Connections (NPT)	1/2"	NPT	3/4" NPT			
Product Size (inch)	13.39 × 13.39 × 11.42	14.96 × 14.96 × 12.80	17.32 × 17.32 × 15.35			



Mizudo Outdoor Gas Tankless Water Heater



Outdoor installation

The product is installed outdoors and does not occupy the living space. The bottom built-in forced DC fan eliminates the influence of external wind. So as to ensure the stability of combustion, achieve safety and energy saving.

• Fast and endless supply of hot water

The heat exchanger quickly heats the water to a maximum of 140°F in 2 seconds and the hot water is quickly piped to the shower and tap. No need to wait for the hot water like a tank water heater.

Stable and comfortable temperature

Benefiting from the calculation and control of the heating power 10000/s by the chip, the temperature difference of the water can be precisely controlled within ±2°F.

Appearance



Mizudo Indoor Gas Tankless Water Heater



Smaller size and better performance

It is only 1/3 size of a 50 gallon tank water heater, but it produces approximately 9.4 GPM of hot water through 170,000 BTU for both bathroom and kitchen hot water demand.

Fast and endless supply of hot water

The heat exchanger quickly heats the water to a maximum of 140°F in 2 seconds and the hot water is quickly piped through to the shower and tap. No need to wait for the hot water like a tank water heater.

• Stable and comfortable temperature

Benefiting from the calculation and control of the heating power 10000/s by the chip the temperature difference of the water can be precisely controlled within ±2°F.

Appearance











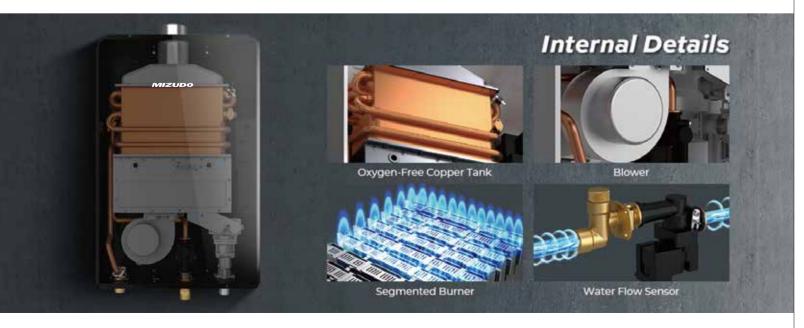
Multi-point Simultaneous Water Supply







Bathtub x1 Shower head x1 Faucet x2



Technical Data (Indoor Seires)

Appearance	-						
Model	Classic 80/100	Classic 90 / 120	Classic 145	Classic 170	Classic 199		
Heat Capacity (Input)	80,000/100,000	90,000/120,000	145,000	170,000	199,000		
Flow Rate (35°F Temp Rise) (GPM/min)	4.09 / 4.77	4.43 / 5.45	6.81	8.17	9.40		
Min. Flow Rate (GPM/min)	0.55"	0.55	0.55	0.66	0.55		
Efficiency/UEF			>0.81				
Efficiency/EF (Canada)	>84%						
Installation Type	Indoor, wall-hung						
Water Pressure (PSI)	15-150						
NG Supply Pressure (W.C.)	Min. 3.5" Max. 10.5"						
LPG Supply Pressure (W.C.)	Min. 8.0" Max. 13.0"						
Water Connections (NPT)	3/4" NPT						
Gas Inlet (NPT)			3/4" NPT				
Power Supply		1	100-250 VAC, 50/60H	Z			
Casing Materials	SPCC						
Heat Exchangers	Oxygen-free copper						
Weight of Unit (lbs)	22.00	24.47 / 25.57	36.38	40.80	44.08		
Product Size (inch)	20.5 × 13.00 × 7.00	22.76 × 14.57 × 7.00	23.94 × 15.51 × 7.28	26.20 × 17.10 × 7.30	22.80 × 15.74 × 10.80		
Packing Size (inch)	31.30 × 19.70 × 10.00	31.10 × 18.70 × 10.10	31.10 × 18.70 × 10.10	33.20 × 21.00 × 10.10	28.70 × 18.50 × 13.58		
Safety Devices	Thermostat-over temperature protection. Pressure relief valves (option).						

Technical Data (Outdoor Seires)

rechnical Data (Outdoor	Seires)							
Appearance								
Model	Classic 120S	Classic 145S	Classic 170S	Classic 199S				
Heat Capacity (Input)	120,000	145,000	170,000	199,000				
Flow Rate (35°F Temp Rise) (GPM/min)	5.45	6.81	8.17	9.40				
Min. Flow Rate (GPM/min)	0.55	0.55	0.66	0.55				
Efficiency/UEF	>0.81							
Efficiency/EF (Canada)	>84%							
Installation Type	Outdoor, wall-hung							
Water Pressure (PSI)	15-150							
NG Supply Pressure (W.C.)	Min. 3.5" Max. 10.5"							
LPG Supply Pressure (W.C.)	Min. 8.0" Max. 13.0"							
Water Connections (NPT)		3/4"	NPT					
Gas Inlet (NPT)		3/4"	NPT					
Power Supply		100-250 VA	AC, 50/60Hz					
Casing Materials		SP	CC					
Heat Exchangers		Oxygen-fr	ree copper					
Weight of Unit (lbs)	29.32	35.60	43.20	48.51				
Product Size (inch)	23.94 × 1	5.51 × 7.28	26.20 × 17.10 × 7.30	29.01 × 15.83 × 8.11				
Packing Size (inch)	31.10 × 18	3.70 × 10.10	33.20 × 21.00 × 10.10	31.89 × 18.70 × 13.19				
Safety Devices	Thermostat-over temperature protection. Pressure relief valves (option).							

-16

TECASA Stylish Kitchen Life





Address 3500 CR 6 East, Elkhart, IN 46514

Web

www.fogatti.com

🛚 Tel 877-216-1818 ■ E-mail info@fogatti.com





KITCHEN SOLUTIONS

FOGATTI INC.

TECASA is a company focusing on kitchen hardware and appliances and specialized in product development, manufacturing, and sales since 2014. We expand global presence with a team of over 500 people and 120k ft² manufacturing base.

Tecasa has gained 69 patents and various certifications. Our products have been widely sold to United States, Europe, Australia and other regions and achieved great success.

TECASA is dedicated to providing customers with more comfortable and pleasant kitchen experi-



CONTENTS

KITCHEN FIXTURES

Classic Sink	01
Farmhouse Sink	02
Workstation Sink	03
Fireclay Sink	04
Granite Composite Sink	06
Sink Dishwasher	08
Accessories	09

KITCHEN APPLIANCES

Garbage Disposal	11
Instant Hot Water Dispenser	13
RO Water Filter	14
Ceramic and Induction Hobs	15
Air Venting Induction Hob	17
Built-in Electric Oven	18
Range Hood	19

























TSSF 10-36CA 36" x 22" x 10"

TSSF 10-33CA 33" x 22" x 10"

TSSF 10-30CA 30" x 22" x 10"

TSDF 10-36CB 36" x 22" x 10"

TSDF 10-33CB 33" x 22" x 10"











TSSF 10-36FA 36" x 22" x 10"

TSSF 10-33FA 33" x 22" x 10"

TSSF 10-30FA 30" x 22" x 10"

TSDF 10-36FB 36" x 22" x 10"

TSDF 10-33FB 33" x 22" x 10"

Farmhouse Sink Optimized bottom slope with channel

• Models

Classic Sink The sink is made of 304-t grade and 18

gauge thick stainless steel.



TSST 30-33FA 33" x 22" x 9"



TSST 30-25FA 25" x 22" x 9"



TSSU 10-36FA 36" x 18" x 10"



TSSU 10-33FA 33" x 18" x 10"



amp Proof

Excellent Drainage

TSSU 10-30FA 30" x 18" x 10"



• Finishes



Stainless Steel Gunmetal Black Matte Black





Rose Gold





Matte Bronze



TSSU 10-26FA 26" x 18" x 10"



TSSU 10-22FA 22" x 18" x 10"



TSSU 10-16FA 16" x 18" x 10"



TSDU 10-33FB 33" x 18" x 10"



TSDU 10-33FC 33" x 18" x 10"



TSDU 10-30FC 30" x 18" x 10"

• Finishes















Matte Bronze

grooves that directs water drainage. Sturdy and Durable • Easy to Maintain • Rust & Stain Resistance

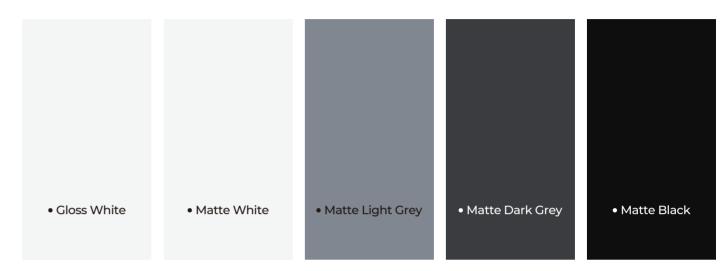


TECASA Stylish Kitchen Life

Fireclay Sink Each sink is meticulously handcrafted

Multi Color Selectable

Our products have five colors to choose from, and avariety of choices allow you to choose satisfactory products.



• Models



TSSU 20-36FA 36" x 18" x 10"



TSSU 20-33FA 33" x 18" x 10"



TSSU 20-30FA 30" x 18" x 10"



TSDU 20-33FB 33" x 18" x 10"



TSST 40-33FA 33" x 22" x 9"



TSDU 20-33FB 33" x 18" x 9"

• Finishes





Stainless Steel Gunmetal Black Matte Black













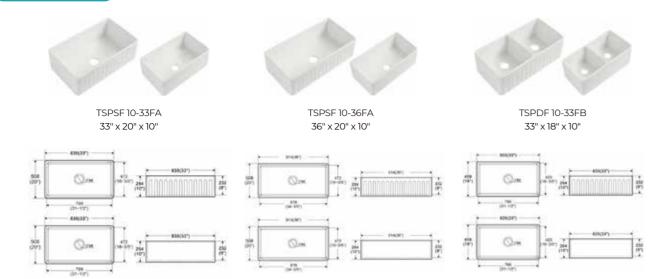
Matte Gold



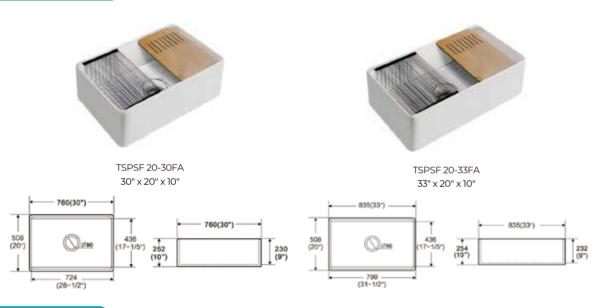


TECASA Stylish Kitchen Life

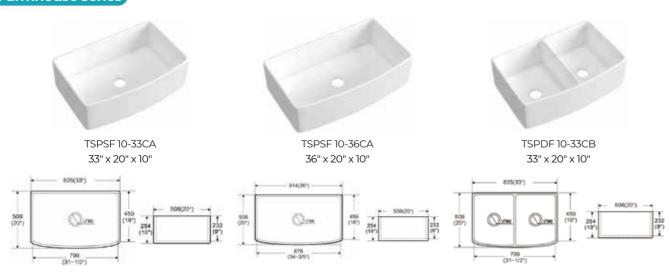
• Classic series



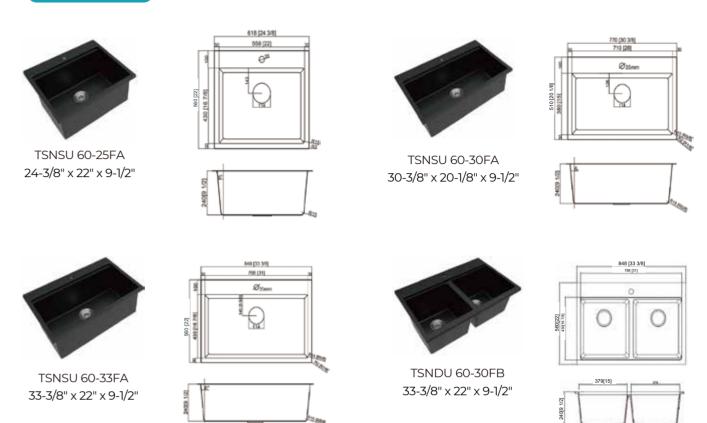
• Workstation series



• Farmhouse series

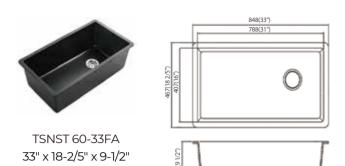


• Classic series





Workstation series



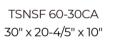


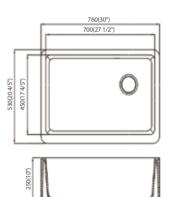
33" x 18-2/5" x 9-1/2"

848(33")
788(31")
788(31")
371(143/5")
371(143/5")
371(143/5")

• Farmhouse series

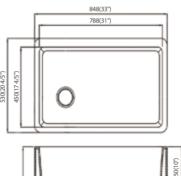








TSNSF 60-33CA 33" x 20-4/5" x 10"



• Finishes



Metallic Black Bisque



Metallic Black



• Models











TDFT 6S30 43-710"x 19-710"x 19-710"

TDFD 6S20 35 -2/5" x 19-7/10" x 19-7/10"

TDFD 6S10 34-710"x 19-710"x 20-1/2"

Accessories















Cutting Board

Roll mat

Colander

Faucet

Garbage Disposal Tableware Basket Fruit & Vegetable Basket

-07-



TECASA Stylish Kitchen Life





F-02





F-01

F-03

F-04(Foldable)









F-05 (Foldable)

F-06 (Foldable)

D-01

D-02



CO-01



CO-07

CO-02



CO-08

CO-03



CO-04



Extension Basket

CO-05









D-06

Roller Mat

Bottom Grid









X-01



X-02





X-04

-10-

X-03



Oak Chopping Board



Sapele Chopping Board

With Colander



X-05



X-06

-09-













IGES

30 oz Capacity Grinding Chamber

- ☑ Save 20% of operation time
- ✓ Suitable for 2-4 peoples
- ☑ Beneficial for water flushing



-12-



TGES50N

recillical Data							
Model	TGES50N	TGES63A	TGESIXA	TGES75B			
Specs	115V, 1/2HP, 60Hz	115V, 3/4HP, 60Hz	115V, 1.0HP, 60Hz	115V, 3/4HP, 60Hz			
Unit Dimensions (inch)	13.43 × 5.25 × 5.67	13.50 × 6.75 × 6.75	16.14 × 8.51 × 8.51	16.75 × 8.51 × 8.51			
Net Weight	8 lbs	10 lbs	14 lbs	13 lbs			
Shell Material	PS	PP	РР	PP			
Grinding Chamber Size	30 oz	30 oz	30 oz	30 oz			
RPM	2600RPM	2700RPM	2800RPM	2700RPM			
Sound Insulation	Shell	Shell	Sound Insulation foam+Shell	Sound Insulation foam+Shell			
Grinding Impeller Material	Stainless steel						
Grinding Turntable Material	Stainless steel						
Grinding Ring Material	Stainless steel						
Motor		Н	i-Speed PMDC motor				
Flange Adaptor Size	Ф114 × Ф90						
Sink Flange	Twist-and-Lock mount flange						
Drain Pipe	D40 elbow pipe						
Power Cord	UL standard, 18AWG, 900mm						
Max Sound Level (no load)	72						



Garbage Disposal

Compact and lightweight garbage disposer with all stainlesssteel grind components.





Technical Data





Model		WP100	
Rated voltage		DC24V	
Rated power		35W	
Production Rate (GPD)		100	
	1st	PP 6~12months	
	2nd	CTO 6~12months	
Filter Flement	3rd	RO 24~36months	
Filler Elerrierit	4th	CB+Alkaline 6~12months	
	Filtration Performance	Removes up to 99% of impurities such as chlorine, taste, odor, volatile organic compounds, as well as harmful fluoride, arsenic, lead, heavy metals, and more	
Filter Element replacement		Quick-Fit filter, minimum hassle	
Pitcher		Food grade plastics (Capacity 0.48gal)	
UI Function		Filter life light reminder and filter life button reset	
Unit Dimensions (inch)		14.3 × 10.9 × 15.4	







Technical Data

Rated Voltage	110-120V/60HZ		
Rated Power	1500W		
Tank Volume	2.5L/0.66gal		
Anti-shock Level	I		
Hot Water Output	5.28 gal/h, >194°F		
Temp Control Range	113-208°F		
Temp Accuracy Range	±33.8°F		
Mator Flow (CDM)	Normal: >0.5		
Water Flow (GPM)	Hot: >0.47		
Max Sound Level	50dB		
Net Weight (lbs)	9		
Unit Dimensions (inch)	7.76 × 7.76 × 10.83		
Carton Dimensions (inch)	10.24 × 10.24 × 13		
Approved	LISTED CORRECTIONS		



Ceramic and Induction Hobs

Simmer enhancer for extraordinarily consistent cooking performance and residualheat indicator for each cooking zone.







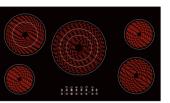












MT-C510061-WW

MT-C510504

MT-T59104RT



Cutout Dimensions (inch) 10.6 × 19.7 22.2 × 19.4 29.2 × 19.4 29.2 × 19.4 34.3 × 19.4 34.3 × 19.4 Technical Specs 3500W, 7200W, 7300W, 10000W, 10000W, 9100W,							
Cutout Dimensions (inch) 10.6 × 19.7 22.2 × 19.4 29.2 × 19.4 29.2 × 19.4 34.3 × 19.4 34.3 × 19.4 Technical Specs 35.00W, 220~240V/50HZ 7200W, 220~240V/50HZ 10000W, 220~240V/50HZ	Model					MT-C510504	MT-T59104RT
Technical Specs 3500W, 220-240V/50HZ 2	Item Dimensions (inch)	11.3 × 20.5 × 2.3	23.2 × 20.5× 2.3	30.3 × 20.5 × 2.3	30.3 × 20.5 × 2.3	35.4 × 20.5 × 2.3	35.4 × 20.5 × 2.1
220-240V/50HZ 220-240V/50H	Cutout Dimensions (inch)	10.6 × 19.7	22.2 × 19.4	29.2 × 19.4	29.2 ×19.4	34.3 × 19.4	34.3 × 19.4
Maximum Wattage (#1) 2000w 2300w 2400w 2000w 2000w 2200w Maximum Wattage (#2) 1500w 2600w 3000w 2500w 2500w 1200w Maximum Wattage (#4) \ 1800w 3600w 2500w 2500w 1800w Maximum Wattage (#5) \ \ 1800w 3000w 3000w 2700w Control Type Sensitive touch control Front center Function Set temp, Heating, Timer Digital Display √ Hot Surface Indicator Lights √ Cooking Surface Type Smooth surface Appliance Color/Finish Black Material/composition Polished glass	Technical Specs		,	,	,		9100W, 220~240V/50HZ
Maximum Wattage (#2) 1500w 2600w 3000w 2500w 1200w Maximum Wattage (#3) \ 2300w 3600w 2000w 1200w Maximum Wattage (#4) \ 1800w 3600w 2500w 1800w Maximum Wattage (#5) \ \ 1800w 3000w 3000w 2700w Control Type Sensitive touch control Front center Function Set temp, Heating, Timer Digital Display √ Hot Surface Indicator Lights Cooking Surface Type Smooth surface Appliance Color/Finish Black Material/composition Polished glass	Number of Cooking Zones	2	4	5	5	5	5
Maximum Wattage (#3) \ 2300w 3600w 2000w 2000w 1200w Maximum Wattage (#4) \ 1800w 3600w 2500w 2500w 1800w Maximum Wattage (#5) \ 1800w 3000w 3000w 3000w 2700w Control Type Sensitive touch control Front center Function Set temp, Heating, Timer Digital Display Hot Surface Indicator Lights Cooking Surface Type Smooth surface Appliance Color/Finish Material/composition Polished glass	Maximum Wattage (#1)	2000w	2300w	2400w	2000w	2000w	2200w
Maximum Wattage (#4) \ 1800w 3600w 2500w 2500w 1800w Maximum Wattage (#5) \ 1800w 3000w 3000w 3000w 2700w Control Type Sensitive touch control Front center Function Set temp, Heating, Timer Digital Display \ \frac{1}{2} \text{ Smooth surface} \ Cooking Surface Type Smooth surface Appliance Color/Finish Black Material/composition Polished glass	Maximum Wattage (#2)	1500w	2600w	3000w	2500w	2500w	1200w
Maximum Wattage (#5) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Maximum Wattage (#3)	\	2300w	3600w	2000w	2000w	1200w
Control Type Sensitive touch control Front center Function Set temp, Heating, Timer Digital Display Hot Surface Indicator Lights Cooking Surface Type Appliance Color/Finish Black Material/composition Sensitive touch control Front center Set temp, Heating, Timer V Polished glass	Maximum Wattage (#4)	\	1800w	3600w	2500w	2500w	1800w
Control Location Front center Function Set temp, Heating, Timer V Hot Surface Indicator Lights Cooking Surface Type Smooth surface Appliance Color/Finish Black Material/composition Front center Set temp, Heating, Timer V Polished glass	Maximum Wattage (#5)	\	\	1800w	3000w	3000w	2700w
Function Set temp, Heating, Timer V Hot Surface Indicator Lights Cooking Surface Type Smooth surface Appliance Color/Finish Black Material/composition Polished glass	Control Type	Sensitive touch control					
Digital Display Hot Surface Indicator Lights √ Cooking Surface Type Smooth surface Appliance Color/Finish Black Material/composition Polished glass	Control Location	Front center					
Hot Surface Indicator Lights Cooking Surface Type Smooth surface Appliance Color/Finish Black Material/composition Polished glass	Function	Set temp, Heating, Timer					
Cooking Surface Type Appliance Color/Finish Black Material/composition Polished glass	Digital Display	\checkmark					
Appliance Color/Finish Material/composition Polished glass	Hot Surface Indicator Lights	\checkmark					
Material/composition Polished glass	Cooking Surface Type	Smooth surface					
	Appliance Color/Finish	Black					
Approved RoHS (E	Material/composition	Polished glass					
	Approved	RoHS (E					









Technical Data



FEO267A-0209



FA0167A-0412

Model	FEO267A-0209	FA0167A-0412
Gross Capacity	67L	67L
Max Temperature	482°F	482°F
Control	Double knob	Knob & touch switch
Functions	9	12
Total Rated Power	2700-3220W	2800-3440W
Power Voltage	220-240V~/50Hz or 60Hz	220-240V~/50Hz or 60Hz
Unit Dimensions (inch)	23.4 x 22.4 x 23.5	23.4 x 22.4 x 23.5
Built-in Dimensions (inch)	22.2 x 21.9 x 23.0	22.2 x 21.9 x 23.0
Carton Dimensions (inch)	26.0 x 25.6 x 25.6	26.0 x 25.6 x 25.6
Optional	Rotisserie-side shelf 3 Layers glass door	Rotisserie-side shelf 3 Layers glass door

Technical Data



Model		UD01
Finish		Inox + Glass
Sound Level		69dB
Air Flow		500m ³ /h
Boost Speed		630m³/h
Optional	Optional Width (inch)	29.9
	Control	Touch control / Display
	Lighting	Halogen lamp / LED
	Filter	Carbon / Aluminum filter
	Carton Dimensions (inch)	39.8 × 20.3 × 27.2



-17-





Technical Data



Model		UI08	
Finish		Paint & Tempered glass	
Sound Level		55~60dBA	
Optional Width (inch)		16.1	
	Outlet Diameter (inch)	4.7/5.9	
Optional	Chimney Height (inch)	19.7 / 19.7 + 15.7 / 19.7 + 19.7	
	Control	Sensor + Remote control	
	Lighting	LED	
	Filter	Aluminum filter	
	Extraction Rate (CFOM)	594/764/934/1104/1324/2038	
	Carton Dimensions (inch)	19.3 x 19.3 x 20.5	

Ceiling Hood The range hood can quickly removethe cooking fumes and harmful substances, thereby reducing the damage to the skin and health. Quiet Operation





Model		UG12	
Finish		Inox & Tempered glass	
Sound Level		55~60dBA	
Optional Width (inch)		23.6 / 27.6 / 29.9 / 35.4	
Outlet Diameter (inch)		4.7 / 5.9	
	Chimney Height (inch)	19.7 / 19.7 + 15.7 / 19.7 + 19.7	
	Control	Push button / Soft touch / Sensor	
Optional	Lighting	Halogen lamp / LED	
Ориона	Filter	Aluminum filter / Baffle filter	
	Extraction Rate (CFM)	594/764/934/1104/1324/2038	
		25.8 x 16.7 x 22.2 (23.6")	
	Carton Dimensions (inch)	29.7 x 16.7 x 22.2 (27.6")	
		32.1 x 16.7 x 22.2 (29.9")	
		37.6 x 16.7 x 22.2 (35.4")	