

► Standalone Food Waste Disposer——LS-KW-S



Brand	LIFE SEVEN
Models	LS-KW-S
Product Features	Grinding and crushing and dehydration of food waste, processing capacity \leq 400L/H, noise degree \leq 71DB; After treatment the food waste volume will be reduced \geq 80%.

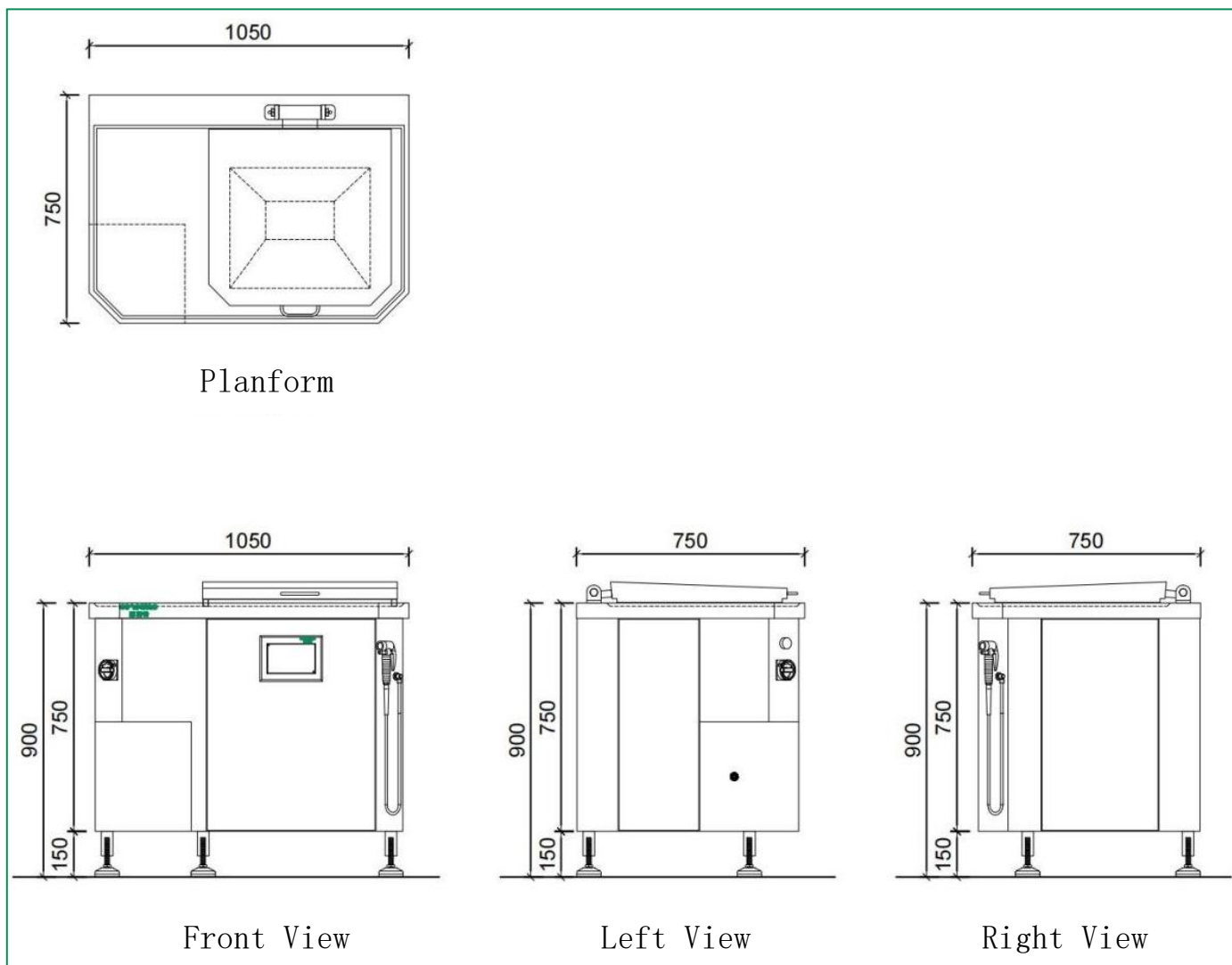
Technical Specifications

Material	SUS304
Material (MM)	1050*750*900MM
Capacity	≤400L /H
Noise grade	≤71db
Power	5KW 3N ~ 380V
Water Connection	Cold and Hot Ø20
Drain	Ø50

Product Advantages

●	Made of SUS304 stainless steel, 2.0MM thick countertop, 1.5MM thick side plate; the skeleton is made of 304# square welding molding.
●	By using patented blade this disposer can directly grind leaves, shells, shrimp shells, bones, roots and stems and other food waste. The grinding inlet is equipped with current-sensing protection, overload reversal and will stop automatically the operation when opened; The grinding inlet entrance is equipped with a strong magnetic suction bar to avoid the fall of magnetic metal foreign objects.
●	using a touch screen it displays system operating parameters and status, display screen size ≥ 7 inches.
●	Adopting Siemens PLC full automatic programming control, no manual control, full touch screen operation, with emergency stop control, time setting, overload protection, timer switch function.
●	The equipment has an automatic cleaning cycle system, which can be activated at any time for automatic cleaning, and is equipped with a cleaning spray gun to ensure that the equipment is completely clean.
●	Grinding and crushing of food waste and dehydration, processing capacity ≤ 400L / H, noise level ≤ 71DB; Its centrifugal dewatering technology will reduce the food waste volume ≥ 80%.
●	Equipped with the intelligent water management system and realizes water recycling in the waste disposal process, reducing water consumption, energy saving and low-carbon environmental protection.
●	Machine switches and motors meet waterproof requirements, the whole unit meets IPX6 or above standards.

Three-dimensional view



Note: The company reserves the right to change models and specifications due to product upgrades without prior notice.

► Standalone Food Waste Disposer——LS-KW-DWK500F



Brand	LIFE SEVEN
Models	LS-KW-DWK500F
Product Features	Grinding and crushing and dehydration of food waste, processing capacity \leq 800L/H, noise degree \leq 71DB; After treatment the food waste volume will be reduced \geq 80%.

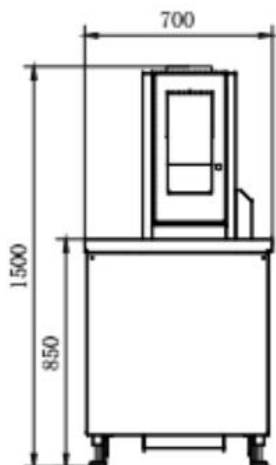
Technical Specifications

Material	SUS304
Material MM	1200*700*1500
Capacity	≤500L /H
Collection barrel capacity	80L/120L/240L
Suitable number of users	1500-5000
Noise grade	≤71db
Power	6KW 3N ~ 380V
Water Connection	Cold and Hot Ø15
Drain	Ø50

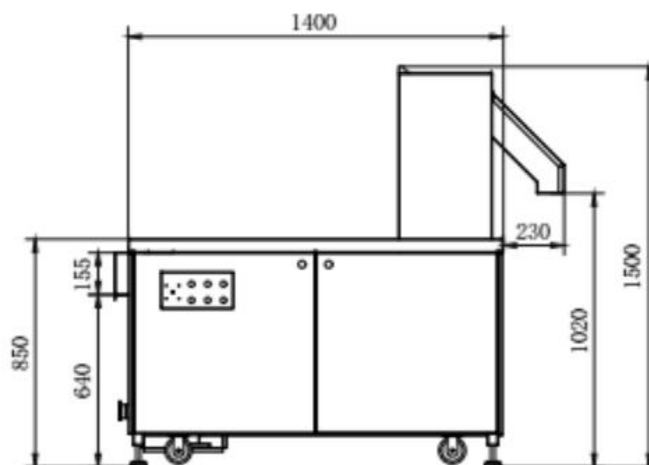
Product Advantages

●	Made of SUS304 stainless steel, 2.0MM thick countertop, 1.5MM thick side plate; the skeleton is made of 304# square welding molding.
●	By using patented blade this disposer can directly grind leaves, shells, shrimp shells, bones, roots and stems and other food waste. The grinding inlet is equipped with current-sensing protection, overload reversal and will stop automatically the operation when opened; The grinding inlet entrance is equipped with a strong magnetic suction bar to avoid the fall of magnetic metal foreign objects.
●	using a touch screen it displays system operating parameters and status, display screen size ≥ 7 inches.
●	Adopting Siemens PLC full automatic programming control, no manual control, full touch screen operation, with emergency stop control, time setting, overload protection, timer switch function.
●	The equipment has an automatic cleaning cycle system, which can be activated at any time for automatic cleaning, and is equipped with a cleaning spray gun to ensure that the equipment is completely clean.
●	Equipped with the intelligent water management system and realizes water recycling in the waste disposal process, reducing water consumption, energy saving and low-carbon environmental protection.
●	Machine switches and motors meet waterproof requirements, the whole unit meets IPX6 or above standards.
●	This equipment can be designed with four discharge methods for food waste residues, namely front discharge, rear discharge, left discharge, and right discharge, according to the actual situation.

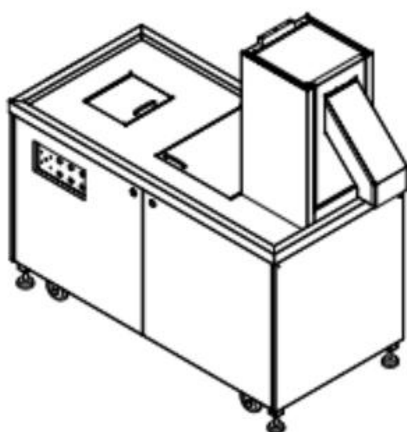
Three-dimensional view



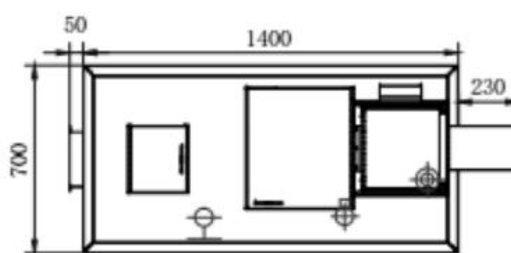
Right View



Front View



Perspective view



Planform

Note: The company reserves the right to change the model and specification due to product upgrade without prior notice.

►Elevated Automatic Biodegrader——LS-AUBIO1T



Brand	LIFE SEVEN
Models	LS-AUBIO1T
Product Features	Including automatic lifting system, crushing and dewatering system, biodegradation system, odor removal system (optional). The food waste will be passed through the lifting device, automatically lift the kitchen waste to the dispenser, initially reduced by the crushing and dewatering system to 80%. Then through the microbial strain the food waste can be treated into harmless fertilizer compost. Stainless steel shell, low energy consumption and noise. The treatment can reach the remaining 3% dry powder.

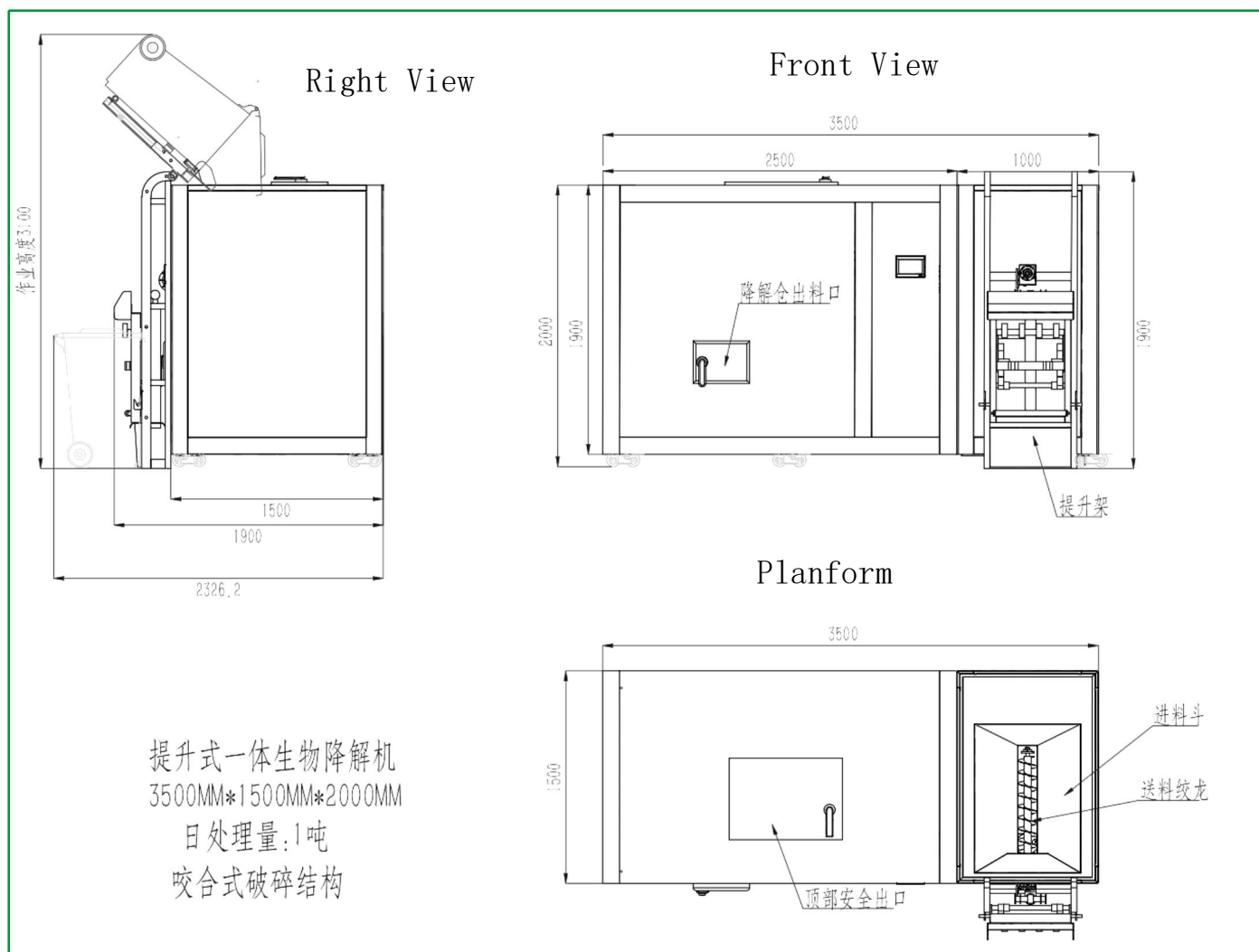
Technical Specifications

Material	SUS304
Material MM	3650*2210*2050(Operating height3000)
Capacity	1000KG/D
Noise grade	<60DB
Power	22KW 3N ~ 380V
Water Connection	Cold and Hot Ø20
Vent pipe	Ø50

Product Advantages

●	Made of SUS304 stainless steel, 2.0MM thick countertop, 1.5MM thick side plate; the skeleton is made of 304# square welding molding.
●	Fully automatic system combined with: automatic lifting system, crushing and dewatering system, biodegradation system
●	One touch operation realized automatic lifting up and down.
●	Using a touch screen it displays system operating parameters and status, display screen size ≥ 15 inches.
●	Adopting Siemens PLC full automatic programming control, no manual control, full touch screen operation, with emergency stop control, time setting, overload protection, timer switch function.
●	Equipped with a cleaning spray gun to ensure that the equipment is completely clean.
●	Equipped with the intelligent water management system and realizes water recycling in the waste disposal process, reducing water consumption, energy saving and low-carbon environmental protection.
●	Machine switches and motors meet waterproof requirements, the whole unit meets IPX6 or above standards.
●	By adopting ceramic circulating heater heating method, it can keep the fermentation bin around 65°C-75°C. It achieves a better fermentation performance and only 3% dry powder is remained.

Three-dimensional view



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► Compact Food Waste Disposing System ——LS-KW-ODJS



Brand	LIFE SEVEN
Models	LS-KW-ODJS
Product Features	Put the food waste into the independent food waste dispenser and the food waste enters into the vacuum storage and dehydration machine through the vacuum pipeline for grinding, crushing and dewatering, with a processing capacity of $\geq 800\text{L/H}$, noise $\leq 71\text{db}$, and a reduction ratio of $\geq 80\%$ of the treated food waste.

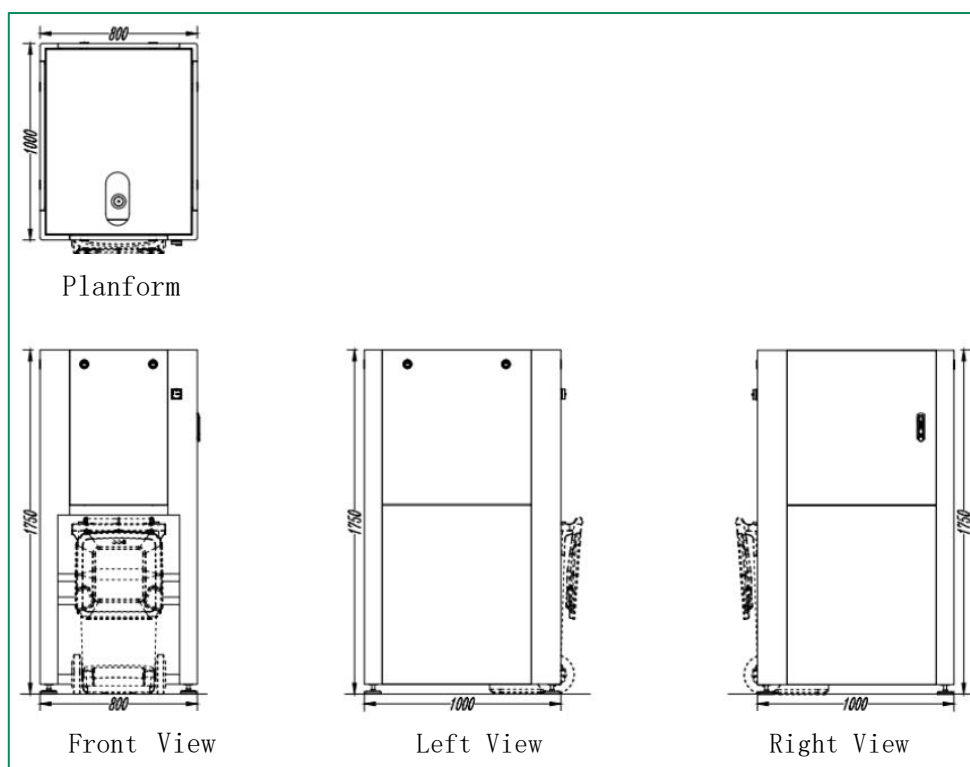
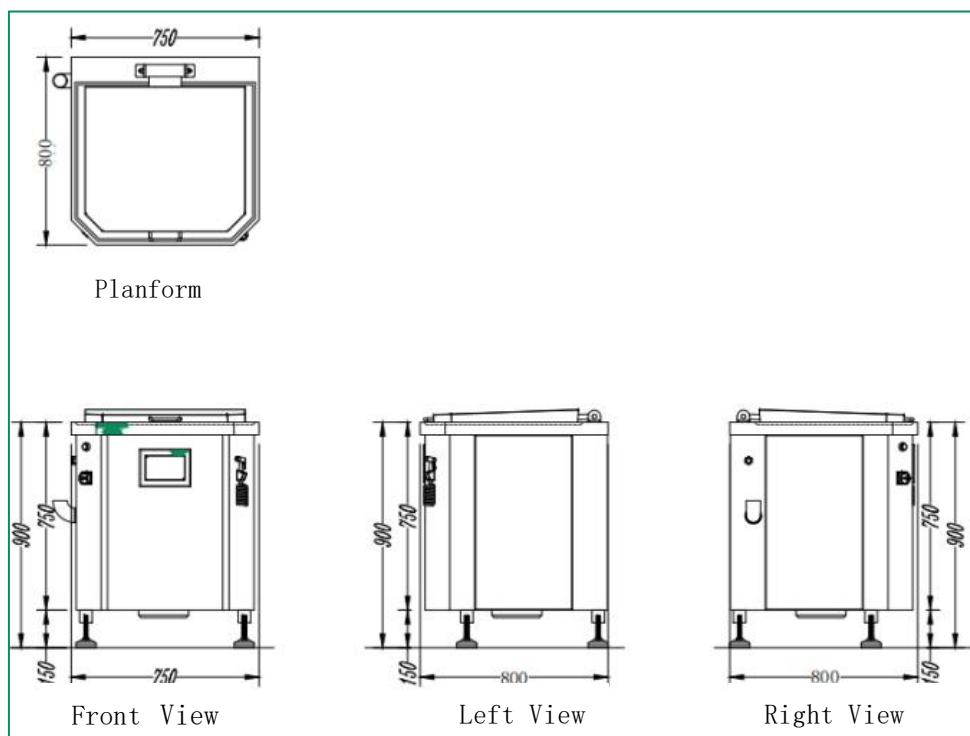
Technical Specifications

Equipment Name	Food Waste Dispenser	Comapct Waste Storage and Dehydration Unit
Models	LS-KW-TFK-S	LS-KW-MDS
Material	SUS304	
Material MM	750*800* (850+50)	760*760*1800
Power	6KW 3N ~ 380V	3KW 3N ~ 380V
Capacity	800L /H	
Noise grade	≤71DB	
Trash can size	/	120L
Water Connection	Cold and Hot DN20	
Drainage	Ø50	

Product Feature

●	Made of SUS304 stainless steel, 2.0MM thick countertop, 1.5MM thick side plate; the skeleton is made of 304# square welding molding.
●	By using patented blade this disposer can directly grind leaves, shells, shrimp shells, bones, roots and stems and other food waste. The grinding inlet is equipped with current-sensing protection, overload reversal and will stop automatically the operation when opened; The grinding inlet entrance is equipped with a strong magnetic suction bar to avoid the fall of magnetic metal foreign objects.
●	Using a touch screen it displays system operating parameters and status, display screen size ≥ 7 inches.
●	Adopting Siemens PLC full automatic programming control, no manual control, full touch screen operation, with emergency stop control, time setting, overload protection, timer switch function.
●	The equipment has an automatic cleaning cycle system, which can be activated at any time for automatic cleaning, and is equipped with a cleaning spray gun to ensure that the equipment is completely clean.
●	Grinding and crushing and dehydration of food waste, processing capacity ≥ 800L/H; noise degree ≤ 71DB; Its centrifugal dewatering technology will reduce the food waste volume ≥ 80%.
●	The equipment has an automatic cleaning cycle system, which can be activated at any time for automatic cleaning, and is equipped with a cleaning spray gun to ensure that the equipment is completely clean.
●	Equipped with the intelligent water management system and realizes water recycling in the waste disposal process, reducing water consumption, energy saving and low-carbon environmental protection.

Three-dimensional view



Note: The company reserves the right to change models and specifications due to product upgrades without prior notice.

► Sink Mounted Food Waste Disposer——LS-KW-H600-SC



Brand	LIFE SEVEN
Model	LS-KW-H600-SC
Description	Can be connected to the conveyor belt with the dishwasher and grind, crush and dewater the food waste. Processing capacity $\geq 600\text{L} / \text{H}$, noise $\leq 71\text{DB}$; treated food waste reduction ratio of $\geq 80\%$.

Technical Specifications

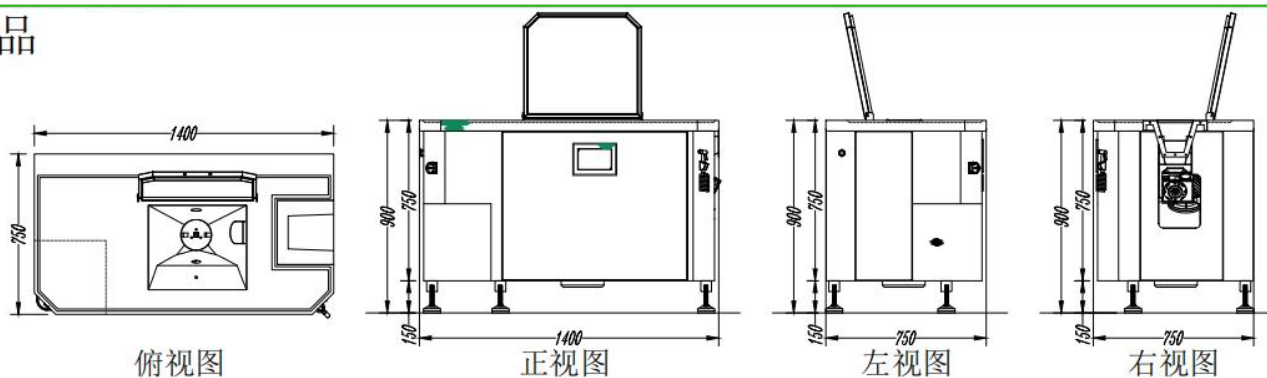
Material	SUS304
Dimension MM	1400*750*850+50 (Sink Custom)
Processing Capacity	600L /H
Maximum Pax	3500
Noise Level	≤71DB
Power Supply	6KW 3N ~ 380V
Water Inlet	Cold Hot Ø20

Product Advantages

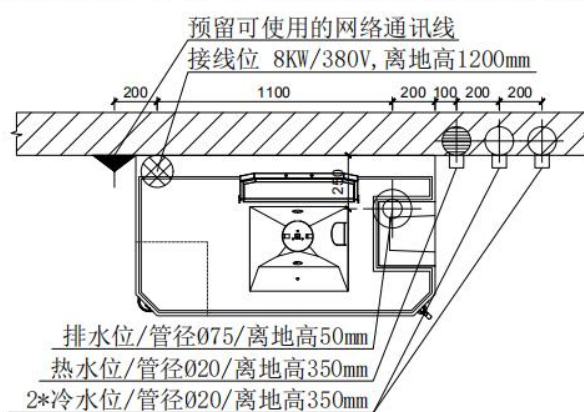
●	Made of SUS304 stainless steel, 2.0MM thick countertop, 1.5MM thick side plate; the skeleton is made of 304# square welding molding.
●	By using the patented blade the system can directly grind and crush leaves, shells, shrimp shells, bones, roots and stems and other food waste, crushed material particle size ≤ 5MM.
●	Using a touch screen it displays system operating parameters and status, display screen size ≥ 7 inches.
●	Adopting Siemens PLC full automatic programming control, no manual control, full touch screen operation, with emergency stop control, time setting, overload protection, timer switch function.
●	The equipment has an automatic cleaning cycle system, which can be activated at any time for automatic cleaning, and is equipped with a cleaning spray gun to ensure that the equipment is completely clean.
●	The dispenser is equipped with a safety door lock detection device. When the equipment is in working condition and the crushing device is running at high speed, the equipment will stop automatically when the safety door lock is opened to protect the safety of the staff and avoid danger.
●	Equipped with the intelligent water management system and realizes water recycling in the waste disposal process, reducing water consumption, energy saving and low-carbon environmental protection.
●	Machine switches and motors meet waterproof requirements, the whole unit meets IPX6 or above standards.
●	Includes a sink unit for initial cleaning of the dishes.
●	Can connect with the conveyor belt to connect with the dishwasher.

Three-dimensional view

产品



点位示意图



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► Standalone Food Waste Disposer——LS-KW-H400-E



Brand	LIFE SEVEN
Models	LS-KW400-E
Product Features	Grinding and crushing and dehydration of food waste, processing capacity \leq 400L/H, noise degree \leq 71DB; After treatment the food waste volume will be reduced \geq 80%.

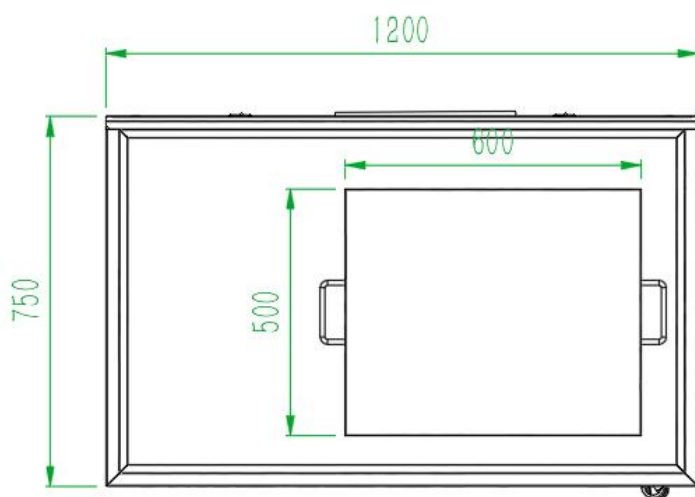
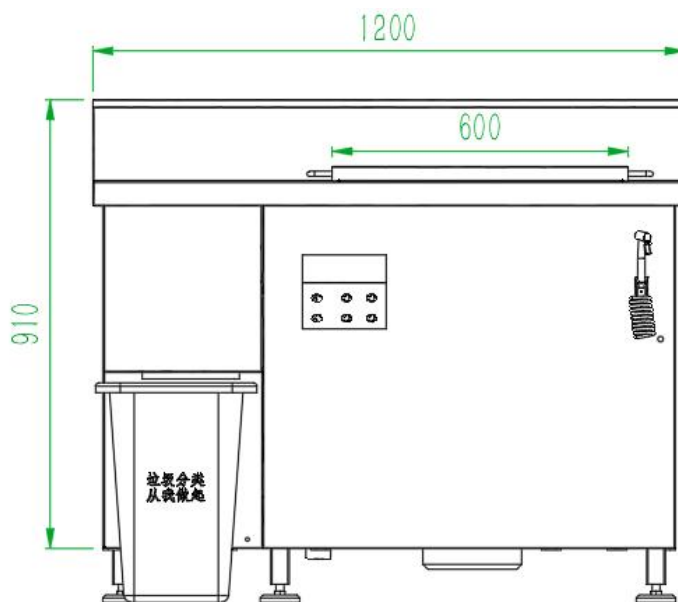
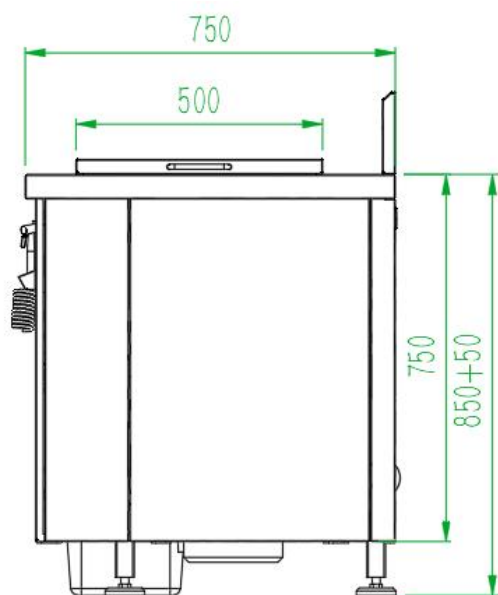
Technical Specifications

Material	SUS304
Material (MM)	1200*750*900MM
Capacity	≤400L /H
Noise grade	≤71db
Power	6KW 3N ~ 380V
Water Connection	Cold and Hot Ø20
Drain	Ø50

Product Advantages

●	Made of SUS304 stainless steel, 1.5MM thick countertop、 thick side plate; the skeleton is made of 304# square welding molding.
●	The equipment uses the grinding and crushing principle to crush food waste quickly, vegetable leaves,shells, shrimp shells, bones, roots and stems and other food waste. The grinding inlet is equipped with current-sensing protection, overload reversal and will stop automatically the operation when opened.
●	Total power 380V/6KW, using a push-button control system is adopted.
●	Adopting PLC full automatic programming control, no manual control, with emergency stop control, time setting, overload protection, timer switch function.
●	The equipment has an automatic cleaning cycle system, which can be activated at any time for automatic cleaning, and is equipped with a cleaning spray gun to ensure that the equipment is completely clean.
●	Grinding and crushing of food waste and dehydration, processing capacity ≤ 400L / H, noise level ≤ 71DB; Its centrifugal dewatering technology will reduce the food waste volume ≥ 80%.
●	Equipped with the intelligent water management system and realizes water recycling in the waste disposal process, reducing water consumption, energy saving and low-carbon environmental protection.
●	Machine switches and motors meet waterproof requirements, the whole unit meets IPX6 or above standards.

Three-dimensional view



Note: The company reserves the right to change the model and specification due to product upgrade without prior notice.

► Standalone Food Waste Disposer——LS-KW-M



Brand	LIFE SEVEN
Models	LS-KW600-M
Product Features	Grinding and crushing and dehydration of food waste, processing capacity \leq 600L/H, noise degree \leq 71DB; After treatment the food waste volume will be reduced \geq 80%.

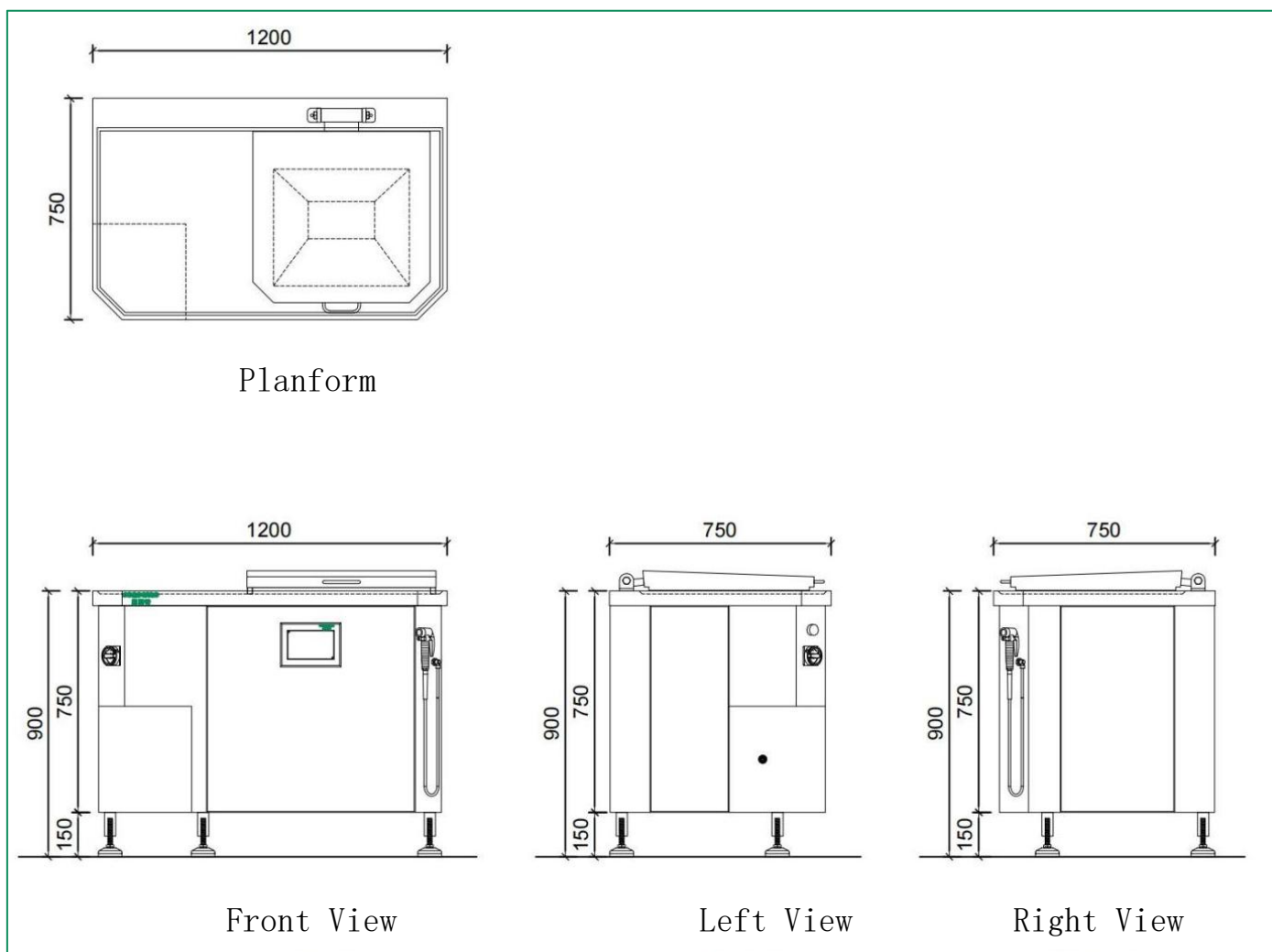
Technical Specifications

Material	SUS304
Material MM	1200*750*900MM
Capacity	≤600L /H
Noise grade	≤71db
Power	5.5KW 3N ~ 380V
Water Connection	Cold and Hot Ø20
Drain	Ø50

Product Advantages

●	Made of SUS304 stainless steel, 2.0MM thick countertop, 1.5MM thick side plate; the skeleton is made of 304# square welding molding.
●	By using patented blade this disposer can directly grind leaves, shells, shrimp shells, bones, roots and stems and other food waste. The grinding inlet is equipped with current-sensing protection, overload reversal and will stop automatically the operation when opened; The grinding inlet entrance is equipped with a strong magnetic suction bar to avoid the fall of magnetic metal foreign objects.
●	using a touch screen it displays system operating parameters and status, display screen size ≥ 7 inches.
●	Adopting Siemens PLC full automatic programming control, no manual control, full touch screen operation, with emergency stop control, time setting, overload protection, timer switch function.
●	The equipment has an automatic cleaning cycle system, which can be activated at any time for automatic cleaning, and is equipped with a cleaning spray gun to ensure that the equipment is completely clean.
●	Grinding and crushing of food waste and dehydration, processing capacity ≤ 600L / H, noise level ≤ 71DB; Its centrifugal dewatering technology will reduce the food waste volume ≥ 80%.
●	Equipped with the intelligent water management system and realizes water recycling in the waste disposal process, reducing water consumption, energy saving and low-carbon environmental protection.
●	Machine switches and motors meet waterproof requirements, the whole unit meets IPX6 or above standards.

Three-dimensional view



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► Standalone Food Waste Disposer——LS-KW-L



Brand	LIFE SEVEN
Models	LS-KW-L
Product Features	Grinding and crushing and dehydration of food waste, processing capacity \leq 800L/H, noise degree \leq 71DB; After treatment the food waste volume will be reduced \geq 80%.

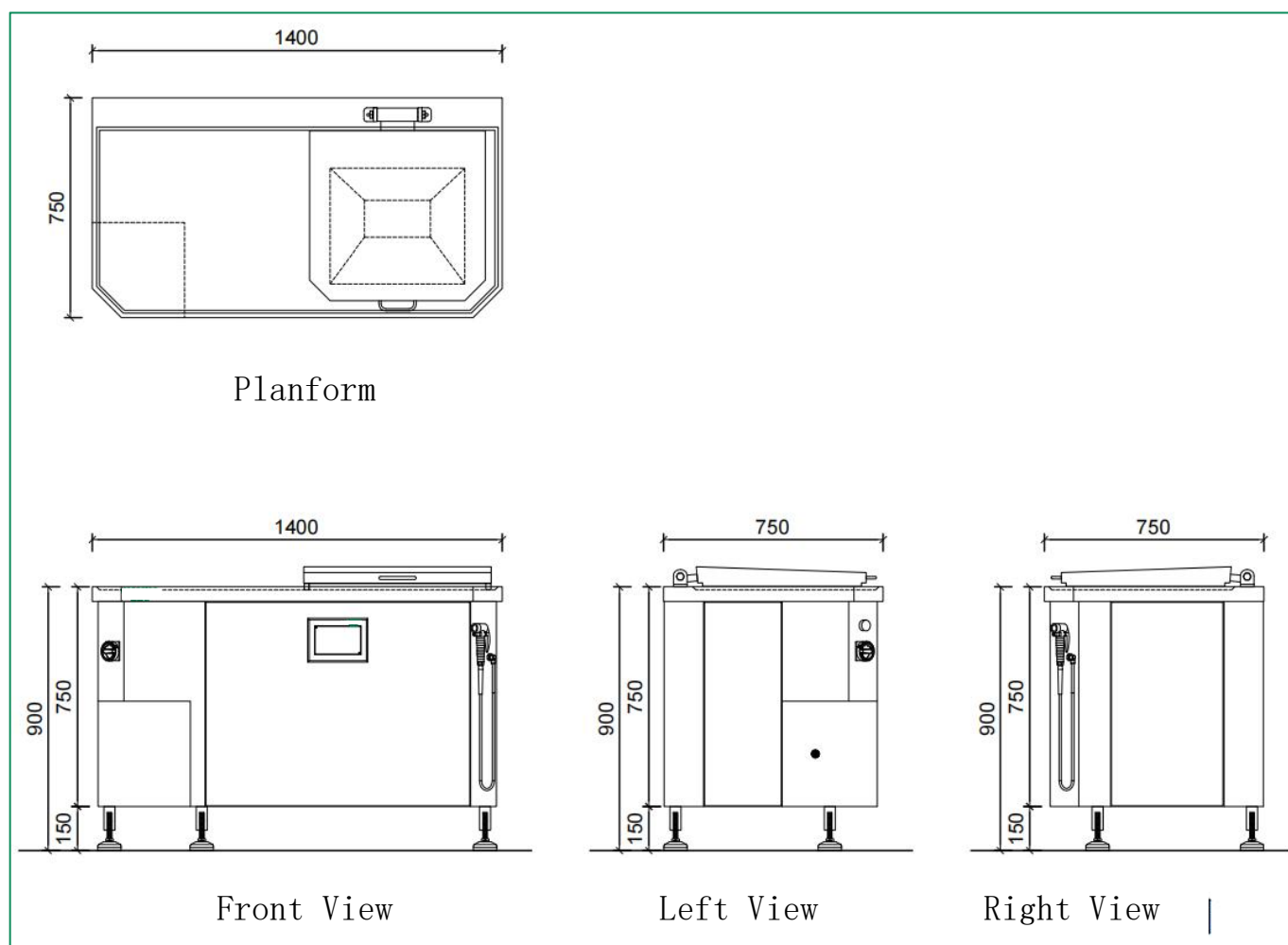
Technical Specifications

Material	SUS304
Material MM	1400*750*900MM
Capacity	≤800L /H
Noise grade	≤71db
Power	6KW 3N ~ 380V
Water Connection	Cold and Hot Ø20
Drain	Ø50

Product Advantages

●	Made of SUS304 stainless steel, 2.0MM thick countertop, 1.5MM thick side plate; the skeleton is made of 304# square welding molding.
●	By using patented blade this disposer can directly grind leaves, shells, shrimp shells, bones, roots and stems and other food waste. The grinding inlet is equipped with current-sensing protection, overload reversal and will stop automatically the operation when opened; The grinding inlet entrance is equipped with a strong magnetic suction bar to avoid the fall of magnetic metal foreign objects.
●	using a touch screen it displays system operating parameters and status, display screen size ≥ 7 inches.
●	Adopting Siemens PLC full automatic programming control, no manual control, full touch screen operation, with emergency stop control, time setting, overload protection, timer switch function.
●	The equipment has an automatic cleaning cycle system, which can be activated at any time for automatic cleaning, and is equipped with a cleaning spray gun to ensure that the equipment is completely clean.
●	Grinding and crushing of food waste and dehydration, processing capacity ≤ 800L / H, noise level ≤ 71DB; Its centrifugal dewatering technology will reduce the food waste volume ≥ 80%.
●	Equipped with the intelligent water management system and realizes water recycling in the waste disposal process, reducing water consumption, energy saving and low-carbon environmental protection.
●	Machine switches and motors meet waterproof requirements, the whole unit meets IPX6 or above standards.

Three-dimensional view



Note: The company reserves the right to change the model and specification due to product upgrade without prior notice.

Sink Mounted Food Waste Disposer——LS-KW-H800-SC



Brand	LIFE SEVEN
Model	LS-KW-H800-SC
Description	Can be connected to the conveyor belt with the dishwasher and grind, crush and dewater the food waste. Processing capacity $\geq 600\text{L} / \text{H}$, noise $\leq 71\text{DB}$; treated food waste reduction ratio of $\geq 80\%$.

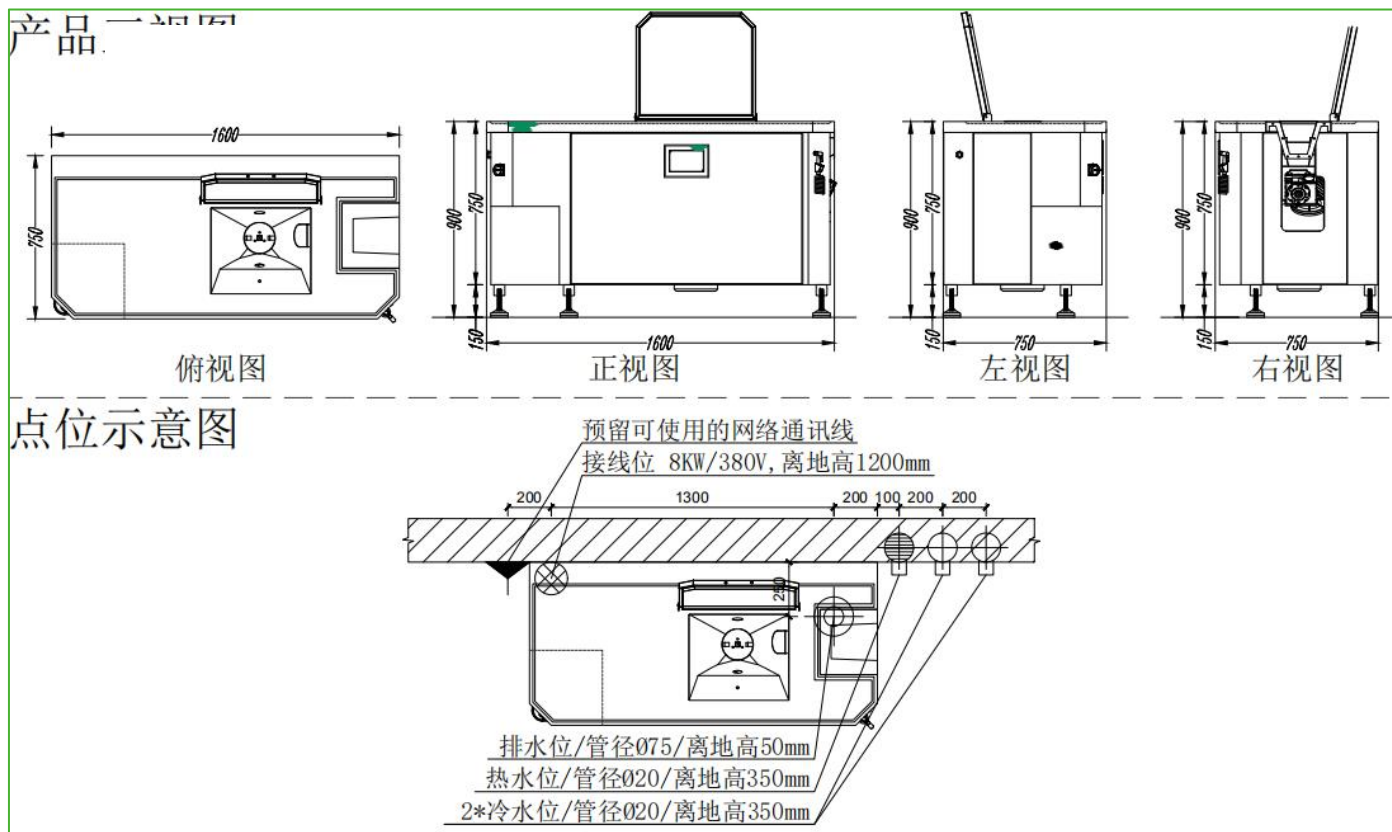
Technical Specifications

Material	SUS304
Dimension MM	1600*750*850+50 (Sink Custom)
Processing Capacity	800L /H
Maximum Pax	3500
Noise Level	≤71DB
Power Supply	8KW 3N ~ 380V
Water Inlet	Cold Hot Ø20

Product Advantages

●	Made of SUS304 stainless steel, 2.0MM thick countertop, 1.5MM thick side plate; the skeleton is made of 304# square welding molding.
●	By using the patented blade the system can directly grind and crush leaves, shells, shrimp shells, bones, roots and stems and other food waste, crushed material particle size ≤ 5MM.
●	Using a touch screen it displays system operating parameters and status, display screen size ≥ 7 inches.
●	Adopting Siemens PLC full automatic programming control, no manual control, full touch screen operation, with emergency stop control, time setting, overload protection, timer switch function.
●	The equipment has an automatic cleaning cycle system, which can be activated at any time for automatic cleaning, and is equipped with a cleaning spray gun to ensure that the equipment is completely clean.
●	The dispenser is equipped with a safety door lock detection device. When the equipment is in working condition and the crushing device is running at high speed, the equipment will stop automatically when the safety door lock is opened to protect the safety of the staff and avoid danger.
●	Equipped with the intelligent water management system and realizes water recycling in the waste disposal process, reducing water consumption, energy saving and low-carbon environmental protection.
●	Machine switches and motors meet waterproof requirements, the whole unit meets IPX6 or above standards.
●	Includes a sink unit for initial cleaning of the dishes.
●	Can connect with the conveyor belt to connect with the dishwasher.

Three-dimensional view



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►Elevated Food Waste Disposer—LS-KW-H1T-MTS



Brand	LIFE SEVEN	
Models	LS-KW-H1T-MTS.L	LS-KW-H1T-MTS.R
Product Features	<p>Elevated kitchen waste disposer is composed of automatic feeding system, automatic crushing and dewatering system, intelligent monitoring system, automatic cleaning and recycling system, fully automatic control, providing 3 lifting directions of lifting: left, right, front, you can choose the suitable lifting method according to the site conditions, can quickly deal with all kinds of kitchen waste, equipped with an innovative independent system, occupies a small area, perfectly suited for any kitchen or garbage station The system is perfectly suited to any kitchen or waste station, even on the basis of existing installations.</p>	

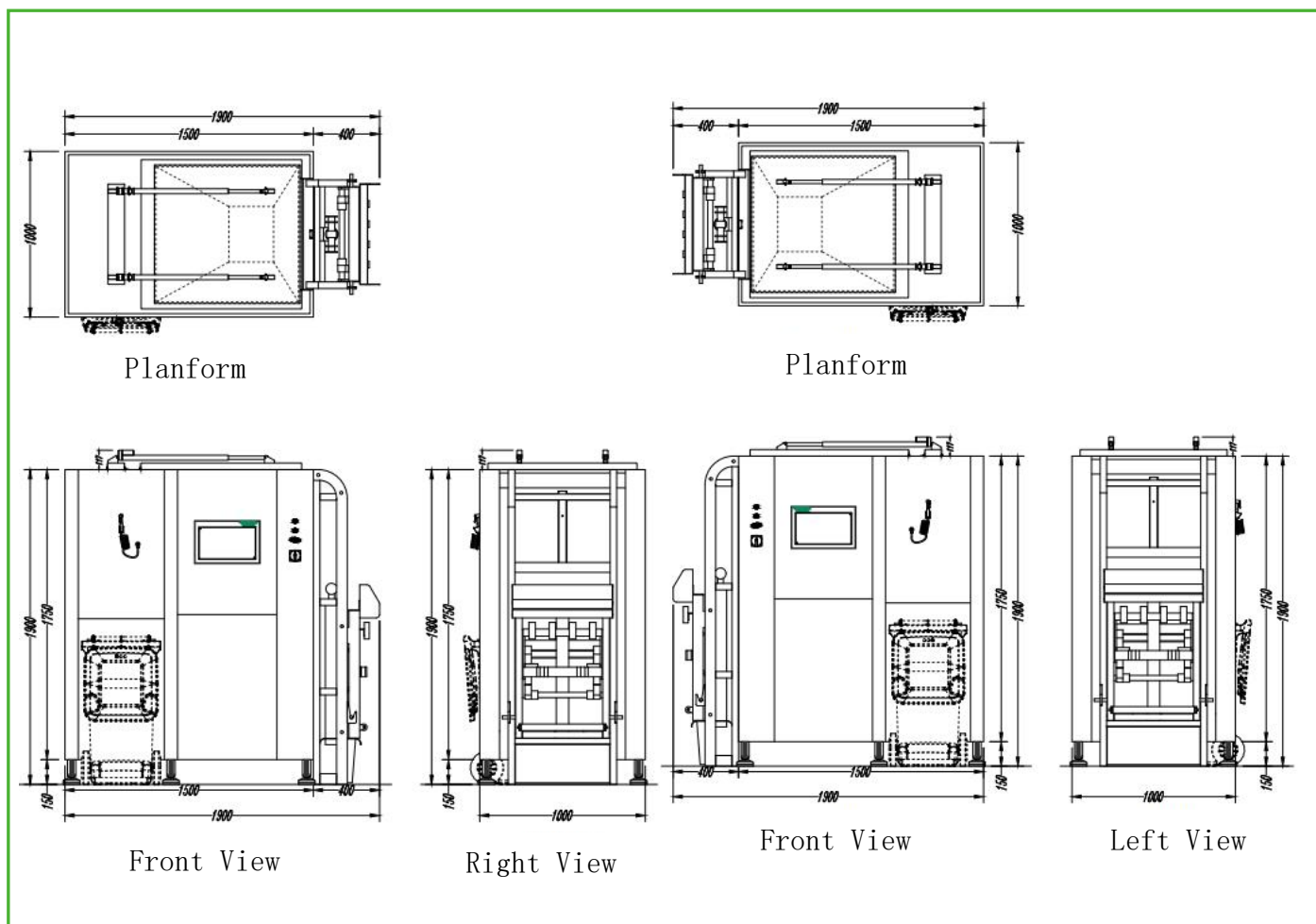
Technical Specifications

Material	SUS304
Material MM	1900*1000*1900 (作业高度 3000)
Capacity	1000L/H
Noise grade	<76db
Power	10KW 3N ~ 380V
Water Connection	Cold Hot Ø20
Drain	Ø75

Product Advantages

●	Made of SUS304 stainless steel, 2.0MM thick countertop, 1.5MM thick side plate; the skeleton is made of 304# square welding molding.
●	By using patented blade this disposer can directly grind leaves, shells, shrimp shells, bones, roots and stems and other food waste. The grinding inlet is equipped with current-sensing protection, overload reversal and will stop automatically the operation when opened; The grinding inlet entrance is equipped with a strong magnetic suction bar to avoid the fall of magnetic metal foreign objects.
●	Equipped with automatic lifting trash can device. With just one operation it realizes automatic lifting up and down.
●	Using a touch screen it displays system operating parameters and status, display screen size ≥ 7 inches.
●	Adopting Siemens PLC full automatic programming control, no manual control, full touch screen operation, with emergency stop control, time setting, overload protection, timer switch function.
●	Reduce the food waste volume $\geq 80\%$. Dry residue after treatment
●	The equipment has an automatic cleaning cycle system, which can be activated at any time for automatic cleaning, and is equipped with a cleaning spray gun to ensure that the equipment is completely clean.
●	The dispenser is equipped with a safety door lock detection device. When the equipment is in working condition and the crushing device is running at high speed, the equipment will stop automatically when the safety door lock is opened to protect the safety of the staff and avoid danger.
●	Equipped with the intelligent water management system and realizes water recycling in the waste disposal process, reducing water consumption, energy saving and low-carbon environmental protection.
●	Machine switches and motors meet waterproof requirements, the whole unit meets IPX6 or above standards.

Three-dimensional view



Note: The company reserves the right to change the model and specification due to product upgrade without prior notice.

►Elevated Automatic Biodegrader——LS-AUBIO3T



Brand	LIFE SEVEN
Models	LS-AUBIO3T
Product Features	Including automatic lifting system, crushing and dewatering system, biodegradation system, odor removal system (optional). The food waste will be passed through the lifting device, automatically lift the kitchen waste to the dispenser, initially reduced by the crushing and dewatering system to 80%. Then through the microbial strain the food waste can be treated into harmless fertilizer compost. Stainless steel shell, low energy consumption and noise. The treatment can reach the remaining 3% dry powder.

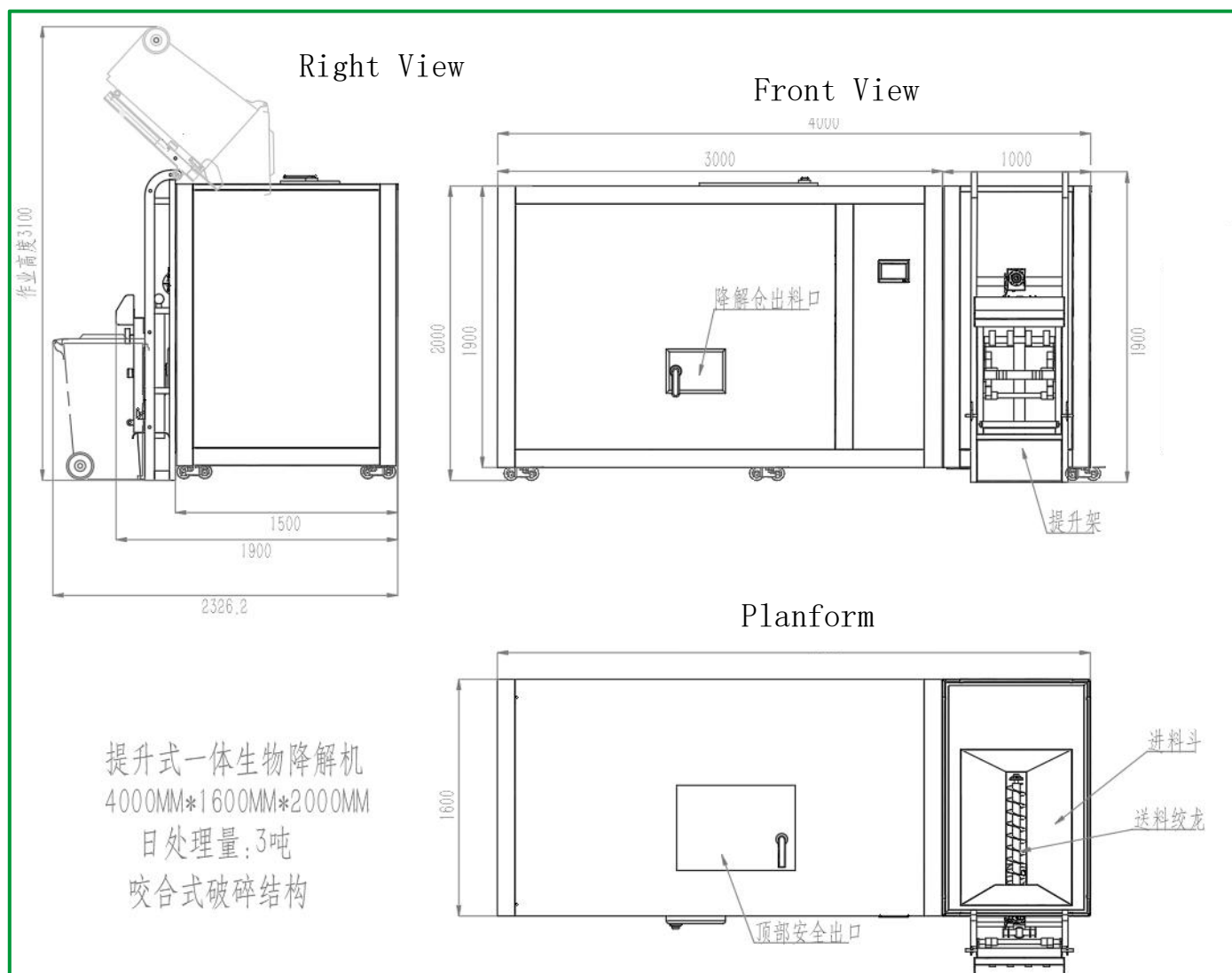
Technical Specifications

Material	SUS304
Material MM	4000*(1500+400)*2000 (Working height3000)
Capacity	3000KG/24H
Noise grade	<60DB
Power	26KW 3N ~ 380V
Water Connection	Cold and Hot Ø20
Vent pipe	Ø50

Product Advantages

●	Made of SUS304 stainless steel, 2.0MM thick countertop, 1.5MM thick side plate; the skeleton is made of 304# square welding molding.
●	Fully automatic system combined with: automatic lifting system, crushing and dewatering system, biodegradation system
●	One touch operation realized automatic lifting up and down.
●	Using a touch screen it displays system operating parameters and status, display screen size ≥ 15 inches.
●	Adopting Siemens PLC full automatic programming control, no manual control, full touch screen operation, with emergency stop control, time setting, overload protection, timer switch function.
●	Equipped with a cleaning spray gun to ensure that the equipment is completely clean.
●	Equipped with the intelligent water management system and realizes water recycling in the waste disposal process, reducing water consumption, energy saving and low-carbon environmental protection.
●	Machine switches and motors meet waterproof requirements, the whole unit meets IPX6 or above standards.
●	By adopting ceramic circulating heater heating method, it can keep the fermentation bin around 65°C-75°C. It achieves a better fermentation performance and only 3% dry powder is remained.

Three-dimensional view



Note: The company reserves the right to change the model and specification due to product upgrade without prior notice.

Elevated Food Waste Disposer—LS-KW-H600-MTS



Brand	LIFE SEVEN	
Models	LS-KW-H600-MTS.L	LS-KW-H600-MTS.R
Product Features	Elevated kitchen waste disposer is composed of automatic feeding system, automatic crushing and dewatering system, intelligent monitoring system, automatic cleaning and recycling system, fully automatic control, providing 3 lifting directions of lifting: left, right, front, you can choose the suitable lifting method according to the site conditions, can quickly deal with all kinds of kitchen waste, equipped with an innovative independent system, occupies a small area, perfectly suited for any kitchen or garbage station The system is perfectly suited to any kitchen or waste station, even on the basis of existing installations.	

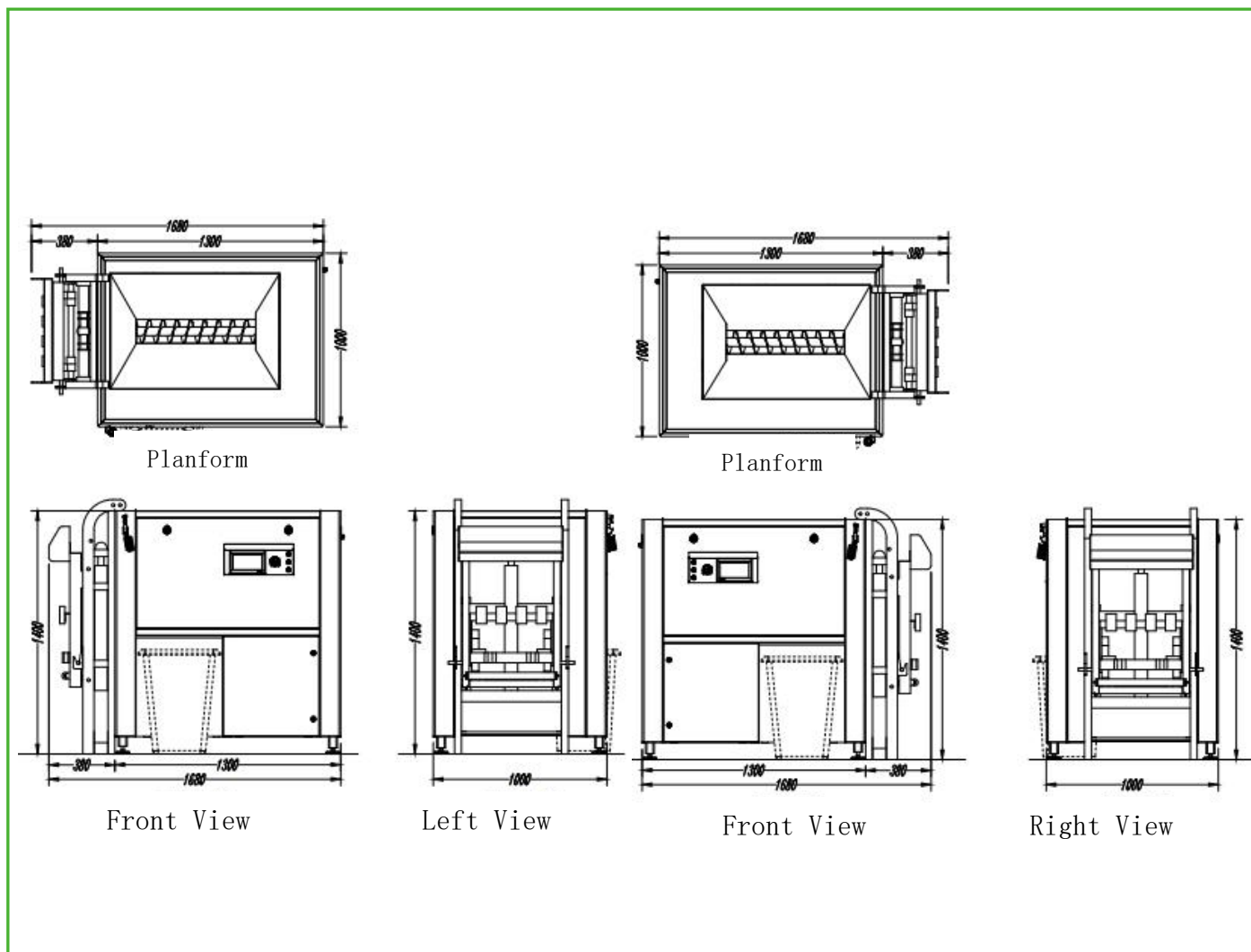
Technical Specifications

Material	SUS304
Material MM	1720*1000*1400 (Working height2400)
Capacity	600L/H
Noise grade	<76db
Power	10KW 3N ~ 380V
Water Connection	Cold Hot Ø20
Drain	Ø75

Product Advantages

●	Made of SUS304 stainless steel, 2.0MM thick countertop, 1.5MM thick side plate; the skeleton is made of 304# square welding molding.
●	By using patented blade this disposer can directly grind leaves, shells, shrimp shells, bones, roots and stems and other food waste. The grinding inlet is equipped with current-sensing protection, overload reversal and will stop automatically the operation when opened; The grinding inlet entrance is equipped with a strong magnetic suction bar to avoid the fall of magnetic metal foreign objects.
●	Equipped with automatic lifting trash can device. With just one operation it realizes automatic lifting up and down.
●	Using a touch screen it displays system operating parameters and status, display screen size ≥ 7 inches.
●	Adopting Siemens PLC full automatic programming control, no manual control, full touch screen operation, with emergency stop control, time setting, overload protection, timer switch function.
●	Reduce the food waste volume $\geq 80\%$.Dry residue after treatment
●	The equipment has an automatic cleaning cycle system, which can be activated at any time for automatic cleaning, and is equipped with a cleaning spray gun to ensure that the equipment is completely clean.
●	The dispenser is equipped with a safety door lock detection device. When the equipment is in working condition and the crushing device is running at high speed, the equipment will stop automatically when the safety door lock is opened to protect the safety of the staff and avoid danger.
●	Equipped with the intelligent water management system and realizes water recycling in the waste disposal process, reducing water consumption, energy saving and low-carbon environmental protection.
●	Machine switches and motors meet waterproof requirements, the whole unit meets IPX6 or above standards.

Three-dimensional view



Note: The company reserves the right to change the model and specification due to product upgrade without prior notice.

►Elevated Automatic Biodegrader——LS-AUBIO2T



Brand	LIFE SEVEN
Models	LS-AUBIO2T
Product Features	Including automatic lifting system, crushing and dewatering system, biodegradation system, odor removal system (optional). The food waste will be passed through the lifting device, automatically lift the kitchen waste to the dispenser, initially reduced by the crushing and dewatering system to 80%. Then through the microbial strain the food waste can be treated into harmless fertilizer compost. Stainless steel shell, low energy consumption and noise. The treatment can reach the remaining 3% dry powder.

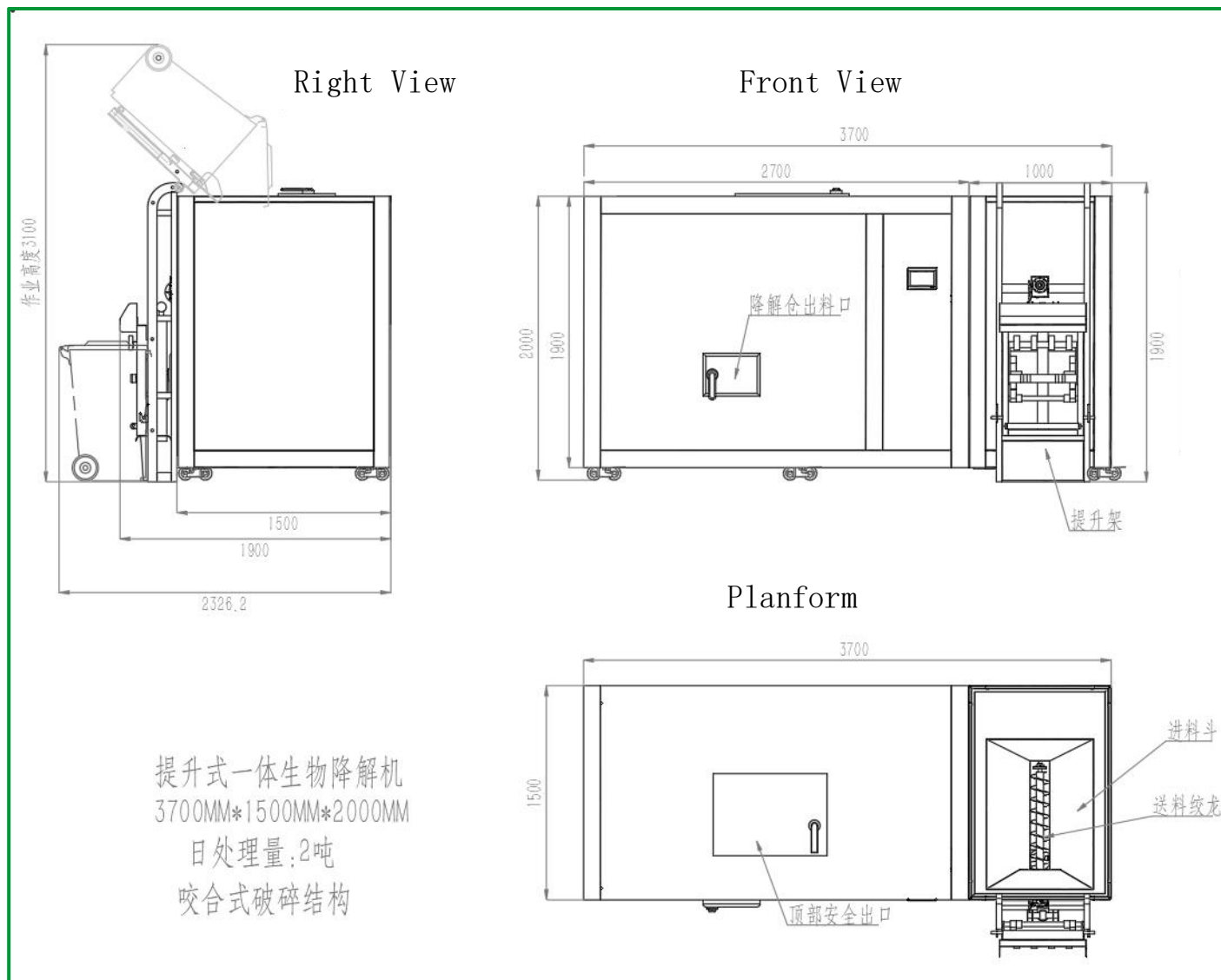
Technical Specifications

Material	SUS304
Material MM	3700*(1500+400)*2000 (Working height3000)
Capacity	2000KG/24H
Noise grade	<60DB
Power	24KW 3N ~ 380V
Water Connection	Cold and Hot Ø20
Vent pipe	Ø50

Product Advantages

●	Made of SUS304 stainless steel, 2.0MM thick countertop, 1.5MM thick side plate; the skeleton is made of 304# square welding molding.
●	Fully automatic system combined with: automatic lifting system, crushing and dewatering system, biodegradation system
●	One touch operation realized automatic lifting up and down.
●	Using a touch screen it displays system operating parameters and status, display screen size ≥ 15 inches.
●	Adopting Siemens PLC full automatic programming control, no manual control, full touch screen operation, with emergency stop control, time setting, overload protection, timer switch function.
●	Equipped with a cleaning spray gun to ensure that the equipment is completely clean.
●	Equipped with the intelligent water management system and realizes water recycling in the waste disposal process, reducing water consumption, energy saving and low-carbon environmental protection.
●	Machine switches and motors meet waterproof requirements, the whole unit meets IPX6 or above standards.
●	By adopting ceramic circulating heater heating method, it can keep the fermentation bin around 65°C-75°C. It achieves a better fermentation performance and only 3% dry powder is remained.

Three-dimensional view



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