

Auto Dryer (Electrical heating)

ENA-25E

- Safety and multi-function of dry

- * The clockwise and counterclockwise rotation of drum is controlled by computer. This is combined with a frequency converter, providing 6-step rotation rate to reduce tangle of dry clothes.

- * A humidity sensor is applied to monitor the dry condition and prevent clothes from shrinking.

- * Equipped with 2 types drying and cooling timers, allowing the machine to perform 2-step drying and cooling motions according to clothes types.

- * In case abnormal temperature occurs, a buzzer will sound for safety protection.

- * The door is equipped with a safety switch. This can prevent operator from damage caused by door opening while the machine is running.

- * Allows for 2-step processing.

- Excellent durability and quietness

The steel plate of external housing is paint-baked and done antirust treated. The drum is made by stainless steel with special structure design, featuring excellent durability. The machine exhibits significantly lower noise than others competitive models on the market.

- Outstanding operational performance

The entire structure height is designed to meet ergonomics for convenient operation. Once you place clothes into the machine, simply select your desired drying mode and start the computer, then the machine will operate automatically.

- Extra large capacity and high efficiency drying

The over-sized drum is suitable for drying lots of clothes. The interior of the machine is combined with using 4 agitating rods for ventilation and fast drying of clothes.



Specifications

Model		ENA-25E		Moters		Drum(kw)	0.4×6P
Capacity(kg)		25		Moters		Blower(kw)	0.75×4
Drum	Diameter(mm)	900		Moters		Total Capacity(kw)	1.15
	Depth(mm)	800		Electricity Consumption(kw/h)		25.5	
	Volume(L)	508		Exhaust Duct Section(mm)		ø200	
	R.P.M(rpm)	42		Power Supply		3 ph-220v/380v-50/60Hz	
	Punch Hole(mm)	ø6		Distributed Electricity(mm ²)		22/14	
Air Blow(m ³ /min)		25		Max. Current(A)		75/40	
Door Opening	Front(mm)	ø560		Power Switch(A)		100/75	
	Rear(mm)	*		Dimension(L×W×H)cm		1,020×1,210×1,970	
Control Mode		CS-168		Net Weight(kg)		460	

Auto Dryer (Gas heating)

ENA-25G

- Safety and multi-function of dry

- * The clockwise and counterclockwise rotation of drum is controlled by computer. This is combined with a frequency converter, providing 6-step rotation rate to reduce tangle of dry clothes.

- * A humidity sensor is applied to monitor the dry condition and prevent clothes from shrinking.

- * Equipped with 2 types drying and cooling timers, allowing the machine to perform 2-step drying and cooling motions according to clothes types.

- * In case abnormal temperature occurs, a buzzer will sound for safety protection.

- * The door is equipped with a safety switch. This can prevent operator from damage caused by door opening while the machine is running.

- * Allows for 2-step processing.

- Excellent durability and quietness

The steel plate of external housing is paint-baked and done antirust treated. The drum is made by stainless steel with special structure design, featuring excellent durability. The machine exhibits significantly lower noise than others competitive models on the market.

- Outstanding operational performance

The entire structure height is designed to meet ergonomics for convenient operation. Once you place clothes into the machine, simply select your desired drying mode and start the computer, then the machine will operate automatically.

- Extra large capacity and high efficiency drying

The over-sized drum is suitable for drying lots of clothes. The interior of the machine is combined with using 4 agitating rods for ventilation and fast drying of clothes.



Specifications

Model		ENA-25G		Motors	Drum(kw)	0.4×6P
Capacity(kg)		25			Blower(kw)	0.75×4
Drum	Diameter(mm)	900		Gas Tube	Total Capacity(kw)	1.15
	Depth(mm)	800			Gas Type	liquid gas
	Volume(L)	508			Gas Consumption(kg/h)	1.45
	R.P.M(rpm)	42			Exhaust Duct Section(mm)	ø200
	Punch Hole(mm)	ø6			Power Supply	3 ph-220v/380v-50/60Hz
Air Blow(m³/min)		25		Distributed Electricity(mm²)	2.0/2.0	
Door Opening	Front(mm)	ø560		Max. Current(A)	6/4	
	Rear(mm)	*		Power Switch(A)	15/15	
Control Mode		CS-168		Power Switch(A)	15/15	
Dimension(L×W×H)cm		1,020×1,210×1,950		Net Weight(kg)	460	

Auto Dryer (Steam heating)

ENA-25S

- Safety and multi-function of dry

- * The clockwise and counterclockwise rotation of drum is controlled by computer. This is combined with a frequency converter, providing 6-step rotation rate to reduce tangle of dry clothes.

- * A humidity sensor is applied to monitor the dry condition and prevent clothes from shrinking.

- * Equipped with 2 types drying and cooling timers, allowing the machine to perform 2-step drying and cooling motions according to clothes types.

- * In case abnormal temperature occurs, a buzzer will sound for safety protection.

- * The door is equipped with a safety switch. This can prevent operator from damage caused by door opening while the machine is running.

- * Allows for 2-step processing.

- Excellent durability and quietness

The steel plate of external housing is paint-baked and done antirust treated. The drum is made by stainless steel with special structure design, featuring excellent durability.

- Outstanding operational performance

The entire structure height is designed to meet ergonomics for convenient operation. Once you place clothes into the machine, simply select your desired drying mode and start the computer, then the machine will operate automatically.

- Extra large capacity and high efficiency drying

The over-sized drum is suitable for drying lots of clothes. The interior of the machine is combined with using 4 agitating rods for ventilation and fast drying of clothes.



Specifications

Model		ENA-25S		Pipe Diameter		Steam	1/2"
Capacity(kg)		25		Pipe Diameter		Condensation Water	1/2"
Drum	Diameter(mm)	900		Pipe Diameter		Air Pressure	*
	Depth(mm)	800		Steam Consumption(kg/hr)		22	
	Volume(L)	508		Steam Pressure Required(kg/cm ²)		4.0~6.0	
	R.P.M(rpm)	42		Air Consumption(NL/time)		2	
	Punch Hole(mm)	ø6		Exhaust Duct Section(mm)		ø200	
Air Blow(m ³ /min)		50		Power Supply		3 ph-220v/380v-50/60Hz	
Door Opening(mm)		ø560		Distributed Electricity(mm ²)		2.0/2.0	
Control Mode		CS-168		Max. Current(A)		6/4	
Motors	Drum(kw)	0.4×6P		Power Switch(A)		15/15	
	Blower(kw)	0.75×4P		Dimension(L×W×H)cm		1,020×1,210×1,820	

Total Capacity(kw)	1.15	Net Weight(kg)	460
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Auto Dryer (Steam heating)

ENA-50S

- Safety and multi-function of dry
 - * The clockwise and counterclockwise rotation of drum is controlled by computer. This is combined with a frequency converter, providing 6-step rotation rate to reduce tangle of dry clothes.
 - * A humidity sensor is applied to monitor the dry condition and prevent clothes from shrinking.
 - * Equipped with 2 types drying and cooling timers, allowing the machine to perform 2-step drying and cooling motions according to clothes types.
 - * In case abnormal temperature occurs, a buzzer will sound for safety protection.
 - * The door is equipped with a safety switch. This can prevent operator from damage caused by door opening while the machine is running.
 - * Allows for 2-step processing.
- Excellent durability and quietness

The steel plate of external housing is paint-baked and done antirust treated. The drum is made by stainless steel with special structure design, featuring excellent durability. The machine exhibits significantly lower noise than others competitive models on the market.
- Outstanding operational performance

The entire structure height is designed to meet ergonomics for convenient operation. Once you place clothes into the machine, simply select your desired drying mode and start the computer, then the machine will operate automatically.
- Extra large capacity and high efficiency drying

The over-sized drum is suitable for drying lots of clothes. The interior of the machine is combined with using 4 agitating rods for ventilation and fast drying of clothes.



Specifications

Model		ENA-50S		Pipe Diameter		Steam	1"
Capacity(kg)		50		Pipe Diameter		Condensation Water	3/4"
Drum	Diameter(mm)	1,265		Pipe Diameter		Air Pressure	1/4"
	Depth(mm)	1,000		Steam Consumption(kg/hr)		135	
	Volume(L)	1,260		Steam Pressure Required(kg/cm ²)		7.0	
	R.P.M(rpm)	34		Distill Speed(kg/hr)		76	
	Punch Hole(mm)	ø9		Air Consumption(NL/time)		2	
Air Blow(m ³ /min)		60		Exhaust Duct Section		ø300mm or 1,450cm ²	
Door Opening	Front(mm)	ø910		Power Supply		3 ph-220v/380v-50/60Hz	
	Rear(mm)	*		Distributed Electricity(mm ²)		5.5/3.5	
Control Mode		CS-168		Max. Current(A)		17/10	
Motors	Drum(kw)	1.5×4P		Power Switch(A)		30/30	
	Blower(kw)	2.2×2P		Dimension(L×W×H)cm		1,410×1,758×1,263	
	Total Capacity(kw)	3.7		Net Weight(kg)		1,050	