

Auto Washer Extractor

WEI-100E

- Air cushion type suspension system

During washing, the air cushion is empty. This enables external barrel rest on the base, and the internal drum can thoroughly agitate to ensure the best washing effect. During dewatering, the air cushion is filled with air and the external barrel is on floating condition, it can absorb the vibration completely and adjust balancing condition automatically in case unbalance occurring.

- Excellent computer WL-568.

- * can assign the washing temperature, and can control the ratio between warm water and cold water.

- * Allows for setting drum forward/reversal rotation time and stop time. The machine also has automatic soaking, bespeaking, power off etc. functions.

- * soft washing and overload washing functions.* Signal notice and fault self-checking function

- * Can set 30 types of programs and each program has 14 procedures that match different kinds of clothes.

- Easier and more simple operation design(Temporary edit)

Allows operator to see programs and the running condition simultaneously; The operator can individually run a single stroke without need to change program memory.

- Excellent durability

External barrel of the washing tank is welding structure. All parts, from internal to external barrel, which contact with water are made by stainless steel to extend the machine's life.



Specifications

Model	WEI-100E	Pipe Diameter	Cold Water	2"	
Capacity(kg)	100		Warm Water(Optional)	2"	
Drum	Diameter(mm)		1,290	Steam	1"
	Depth(mm)		750	Rear Water Drain	4"
	Volume(L)		980	Bottom Water Drain	*
R.P.M	Washing(rpm)		20/30/35/40/45	Air Exhaust	2 1/2"
	Distributing(rpm)		51	Air Pressure	3/8"
	Extracting(rpm)		150/300/420/550/660	Suspension System	3 sets of air cushion + shock absorbers
Door Opening(mm)	ø819		Tilt Angle	*	
Control Mode	WL-568		Power Supply	3 ph-220v/380v-50/60Hz	
Motor Capacity(kw)	11.0	Distributed Electricity(mm ²)	8.0/5.5		
Steam Pressure Required(kg/cm ²)	7.0	Max. Current(A)	33/23		
Compressed Air Required(kg/cm ²)	7.0	Power Switch(A)	50/40		
Standard Water Supply(L)	1,723	Dimension(L×W×H)cm	2020×1,950×2,200		
Water Pressure(kg/cm ²)	1.0~2.8	Net Weight(kg)	3,115		

Auto Washer Extractor

WEI-120

- Air cushion type suspension system
During washing, the air cushion is empty. This enables external barrel rest on the base, and the internal drum can thoroughly agitate to ensure the best washing effect. During dewatering, the air cushion is filled with air and the external barrel is on floating condition, it can absorb the vibration completely and adjust balancing condition automatically in case unbalance occurring.
- Control system
The control system employs a touch-sensing screen, providing 16 programs. Each program permits setting of 30 procedures. It also allows operator to set the desired washing programs according to types of clothes.
- Excellent durability
The external barrel of the washing tank is a welding structure. All parts, from internal to external barrel, that contact with water are made by stainless steel to extend the machine's life.



Specifications

Model		WEI-120				
Capacity(kg)		120				
Drum	Diameter(mm)	1,290		Pipe Diameter	Cold Water	2"
	Depth(mm)	905			Warm Water	2"
	Volume(L)	1,182			Steam	1"
R.P.M	Washing(rpm)	20/25/30/35/40			Rear Water Drain	4"
	Distributing(rpm)	44/47/50			Bottom Water Drain	6"
	Extracting(rpm)	320/640			Air Exhaust	2"
					Air Pressure	3/8"
Door Opening(mm)		ø808		Suspension System	3 sets of air cushions + shock absorbers	
Control Mode		touch panel		Tilt Angle	*	
Motor Capacity(kw)		10.7		Power Supply	3 ph-220v/380v-50/60Hz	
Steam Pressure Required(kg/cm ²)		7.0		Distributed Electricity(mm ²)	14/8.0	
Compressed Air Required(kg/cm ²)		7.0		Max. Current(A)	35/20	
Standard Water Supply(L)		1,757		Power Switch(A)	75/40	
Water Pressure(kg/cm ²)		1.0~2.8		Dimension(L×W×H)cm	2,020×2,080×2,020	
				Net Weight(kg)	4,040	

Auto Washer Extractor

WEI-120B

- Air cushion type suspension system

During washing, the air cushion is empty. This enables external barrel rest on the base, and the internal drum can thoroughly agitate to ensure the best washing effect. During dewatering, the air cushion is filled with air and the external barrel is on floating condition, it can absorb the vibration completely and adjust balancing condition automatically in case unbalance occurring.

- Control system

The control system employs a touch-sensing screen, providing 16 programs. Each program permits setting of 30 procedures. It also allows operator to set the desired washing programs according to types of clothes.

- Excellent durability

The external barrel of the washing tank is a welding structure. All parts, from internal to external barrel, that contact with water are made by stainless steel to extend the machine's life.

- Economic

Single motor, advanced designs and multi-functions, suitable for several sets used in a line.



Specifications

Model		WEI-120B	
Capacity(kg)		120	
Drum	Diameter(mm)	1,290	
	Depth(mm)	860	
	Volume(L)	1,124	
R.P.M	Washing(rpm)	20/30/35/40/45	
	Distributing(rpm)	57	
	Extracting(rpm)	150/300/420/550/660	
Door Opening(mm)		ø808	
Control Mode		touch panel	
Motor Capacity(kw)		15(20HP)	
Steam Pressure Required(kg/cm ²)		7.0	
Compressed Air Required(kg/cm ²)		7.0	
Standard Water Supply(L)		1,350	
Water Pressure(kg/cm ²)		1.0~2.8	
Pipe Diameters		Cold Water	2"
		Warm Water	2"
		Steam	1"
		Rear Water Drain	4"
		Bottom Water Drain	6"
		Air Exhaust	2"
		Air Pressure	3/8"
Suspension System		3 sets of air cushions + shock absorbers	
Tilt Angle		*	
Power Supply		3 ph-220v/380v-50/60Hz	
Distributed Electricity(mm ²)		22/14	
Max. Current(A)		55/30	
Power Switch(A)		100/75	
Dimension(L×W×H)cm		2,010×2,145×2,235	
Net Weight(kg)		3,620	

Auto Washer Extractor

WEI-120E

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- Control system

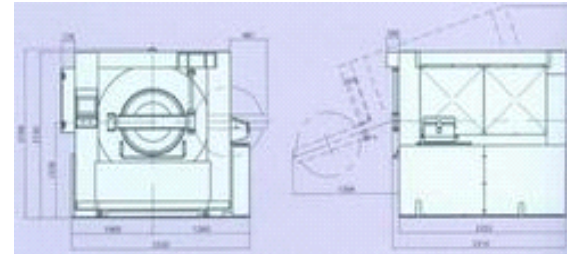
The control system employs a touch-sensing screen, providing 16 programs. Each program permits setting of 30 procedures. It also allows operator to set the desired washing programs according to types of clothes.

- Tilting function

The front tilt(20°) function makes clothes easily take out, increasing productivity while lowering operational cost.

- Excellent durability

The external barrel of the washing tank is a welding structure. All parts, from internal to external barrel, that contact with water are made by stainless steel to extend the machine's life.



Specifications

Model		WEI-120E	
Capacity(kg)		120	
Drum	Diameter(mm)	1,290	
	Depth(mm)	905	
	Volume(L)	1,182	
R.P.M	Washing(rpm)	20//25/30/35/40	
	Distributing(rpm)	44/47/50	
	Extracting(rpm)	320/640	
Suspension System		3 sets of air cushion + shock absorbers	
Door Opening(mm)		ø808	
Tilt Angle		front tilt angle 20°	
Control Mode		touch panel	
Power Supply		3 ph-220v/380v-50/60Hz	
Motor Capacity(kw)		10.7	
Distributed Electricity(mm²)		14/8.0	
Steam Pressure Required(kg/cm²)		7.0	
Max. Current(A)		35/20	
Compressed Air Required(kg/cm²)		7.0	
Power Switch(A)		75/40	
Standard Water Supply(L)		1,757	
Dimension(L×W×H)cm		2,320×2,316×2,166	
Water Pressure(kg/cm²)		1.0~2.8	
Net Weight(kg)		4,925	

Auto Washer Extractor

WEI-120EB

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- Economic. Single motor, advanced designs and multi-fuctions, suitable for several sets used in a line.



Specifications

Model		WEI-120EB				
Capacity(kg)		120				
Drum	Diameter(mm)	1,290		Pipe Diameter	Cold Water	2"
	Depth(mm)	905			Warm Water	2"
	Volume(L)	1,182			Steam	1"
R.P.M	Washing(rpm)	20/30/35/40/45			Rear Water Drain	4"
	Distributing(rpm)	57			Bottom Water Drain	6"
	Extracting(rpm)	150/300/420/550/660			Air Exhaust	2"
					Air Pressure	3/8"
Door Opening(mm)		ø808		Suspension System	3 sets of air cushion + shock absorbers	
Control Mode		touch panel		Tilt Angle	front tilt angle 20°	
Motor Capacity(kw)		15(20HP)		Power Supply	3 ph-220v/380v-50/60Hz	
Steam Pressure Required(kg/cm ²)		7.0		Distributed Electricity(mm ²)	22/14	
Compressed Air Required(kg/cm ²)		7.0		Max. Current(A)	55/30	
Standard Water Supply(L)		1,757		Power Switch(A)	100/75	
Water Pressure(kg/cm ²)		1.0~2.8		Dimension(L×W×H)cm	2,320×2,316×2,166	
				Net Weight(kg)	4,820	