

Auto Washer Extractor

WEI-16E

- Prevents Clothes from Tangling

The rotation numbers, clockwise and counterclockwise rotation time, stopping time, cleaning, dewatering draining etc. of drum can be set in washing programs. And can set the most suitable washing program for the clothes, enhancing the washing capability and decrease the tangling problem.

- Intellective computer WL-502, easier to operate.
- Signal notice and fault self-checking function.
- Easier and more simple operation design(Temporary edit)

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



Specifications

Model		WEI-16E		Cold Water		1"	
Capacity(kg)		16		Warm Water(Optional)		1"	
Drum	Diameter(mm)	660		Steam		1/2"	
	Depth(mm)	470		Rear Water Drain		3"	
	Volume(L)	160		Bottom Water Drain		*	
R.P.M	Washing(rpm)	35/50		Air Exhaust		1 1/2"	
	Distributing(rpm)	61		Air Pressure		*	
	Extracting(rpm)	660/830		Suspension System		4 springs + shock absorbers	
Door Opening(mm)		ø415		Tilt Angle		*	
Control Mode		WL-502		Power Supply		3 ph-220v/380v-50/60Hz	
Motor Capacity(kw)		2.2		Distributed Electricity(mm ²)		2.0/2.0	
Steam Pressure Required(kg/cm ²)		7.0		Max. Current(A)		10/6	
Compressed Air Required(kg/cm ²)		*		Power Switch(A)		20/20	
Standard Water Supply(L)		325		Dimension(L×W×H)mm		1,110×1,170×1,650	
Water Pressure(kg/cm ²)		1.0~2.8		Net Weight(kg)		610	

Auto Washer Extractor

WEI-25E

- Prevents Clothes from Tangling

The rotation numbers、clockwise and counterclockwise rotation time、stopping time、cleaning、dewatering draining etc. of drum can be set in washing programs. And can set the most suitable washing program for the clothes, enhancing the washing capability and decrease the tangling problem.

- Excellent computer WL-568.

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

* 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.

- No need air compressor. This machine employs spring loaded shock absorber combined with electric actuated large port water supply valve and draining valve.

- Easier and more simple operation design(Temporary edit)

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



Specifications

Model		WEI-25E			
Capacity(kg)		25			
Drum	Diameter(mm)	800	Pipe Diameter	Cold Water	1 1/4"
	Depth(mm)	550		Warm Water(Optional)	1 1/4"
	Volume(L)	276		Steam	1/2"
R.P.M	Washing(rpm)	20/35/40/45/50		Rear Water Drain	3"
	Distributing(rpm)	63		Bottom Water Drain	*
	Extracting(rpm)	150/420/590/720/830		Air Exhaust	2"
				Air Pressure	*
Door Opening(mm)		ø415	Suspension System		8 springs + shock absorbers
Control Mode		WL-568	Tilt Angle		*
Motor Capacity(kw)		3.7	Power Supply		3 ph-220v/380v-50/60Hz
Steam Pressure Required(kg/cm ²)		7.0	Distributed Electricity(mm ²)		5.0/3.5
Compressed Air Required(kg/cm ²)		*	Max. Current(A)		16/9
Standard Water Supply(L)		454	Power Switch(A)		40/20
Water Pressure(kg/cm ²)		1.0~2.8	Dimension(L×W×H)cm		1,110×1,297×1,712
			Net Weight(kg)		950

Auto Washer Extractor

WEI-45E

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The rotation numbers, clockwise and counterclockwise rotation time, stopping time, cleaning, dewatering draining etc. of drum can be set in washing programs. And can set the most suitable washing program for the clothes, enhancing the washing capability and decrease the tangling problem.

- 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)

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

- Air cushion type suspension system.

With using of balancing valve and shock absorber, washing and dewatering can achieve the optimal balance condition. In case unbalance occurs, the machine will adjust balancing condition automatically, reducing the vibration to minimum.



Specifications

Model		WEI-45E		
Capacity(kg)		45		
Drum	Diameter(mm)	960		
	Depth(mm)	600		
	Volume(L)	434		
R.P.M	Washing(rpm)	20/35/40/45/50		
	Distributing(rpm)	57		
	Extracting(rpm)	150/380/540/660/760		
Door Opening(mm)		∅500	Tilt Angle	*
Control Mode		WL-568	Power Supply	3 ph-220v/380v-50/60Hz
Motor Capacity(kw)		7.5	Distributed Electricity(mm ²)	8.0/5.5
Steam Pressure Required(kg/cm ²)		7.0	Max. Current(A)	30/16
Compressed Air Required(kg/cm ²)		7.0	Power Switch(A)	50/30
Standard Water Supply(L)		798	Dimension(L×W×H)cm	1,300×1,651×1,832
Water Pressure(kg/cm ²)		1.0~2.8	Net Weight(kg)	1,450
		Pipe Diameter	Cold Water	1 1/2"
			Warm Water(Optional)	1 1/2"
			Steam	3/4"
			Rear Water Drain	4"
			Bottom Water Drain	*
			Air Exhaust	2"
			Air Pressure	3/8"
		Suspension System	3 sets of air cushions + shock absorbers	

Auto Washer Extractor

WEI-65E

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- Air cushion type suspension system.

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Specifications

Model		WEI-65E	
Capacity(kg)		65	
Drum	Diameter(mm)	1,150	
	Depth(mm)	620	
	Volume(L)	643	
R.P.M	Washing(rpm)	20/30/35/40/45	
	Distributing(rpm)	51	
	Extracting(rpm)	150/360/510/620/720	
Door Opening(mm)		ø607	
Control Mode		WL-568	
Motor Capacity(kw)		11.0	
Steam Pressure Required(kg/cm ²)		7.0	
Compressed Air Required(kg/cm ²)		7.0	
Standard Water Supply(L)		1,365	
Water Pressure(kg/cm ²)		1.0~2.8	
Pipe Diameter		Cold Water	1 1/2"
		Warm Water(Optional)	1 1/2"
		Steam	3/4"
		Rear Water Drain	4"
		Bottom Water Drain	*
		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)		8.0/5.5	
Max. Current(A)		33/23	
Power Switch(A)		50/40	
Dimension(L×W×H)cm		1,600×1,800×2,030	
Net Weight(kg)		2,000	

Auto Washer Extractor

WEI-85E

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- Easier and more simple operation design(Temporary edit)

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

- Air cushion type suspension system.

With using of balancing valve and shock absorber, washing and dewatering can achieve the optimal balance condition. Incase unbalance occurs, the machine will adjust balancing condition automatically, reducing the vibration to minimum.



Specifications

Model		WEI-85E				
Capacity(kg)		85				
Drum	Diameter(mm)	1,150		Pipe Diameter	Cold Water	1 1/2"
	Depth(mm)	750			Warm Water(Optional)	1 1/2"
	Volume(L)	778			Steam	3/4"
R.P.M	Washing(rpm)	20/40			Rear Water Drain	4"
	Distributing(rpm)	51			Bottom Water Drain	*
	Extracting(rpm)	420/720			Air Exhaust	2"
					Air Pressure	3/8"
Door Opening(mm)		ø607		Suspension System	3 sets of air cushion + shock absorbers	
Control Mode		WL-502		Tilt Angle	*	
Motor Capacity(kw)		11.0		Power Supply	3 ph-220v/380v-50/60Hz	
Steam Pressure Required(kg/cm ²)		7.0		Distributed Electricity(mm ²)	8.0/5.5	
Compressed Air Required(kg/cm ²)		7.0		Max. Current(A)	33/23	
Standard Water Supply(L)		1,619		Power Switch(A)	50/40	
Water Pressure(kg/cm ²)		1.0~2.8		Dimension(L×W×H)cm	1,600×1,930×2,030	
				Net Weight(kg)	2,500	