



W series automatic washer extractor

Feature:

- **Simple, easy-to-use operating system**
Programmable intelligent computer-controller, 7-inch LCD full-color touch screen, high-speed microprocessor, 49 programmable sets, procedures and parameters can be achieved through the U-disk copy, make operation and maintenance easier, convenient multi-user access management;
- **Easy to load and unload clothes**
Large door design allows easy loading and unloading of clothes, arc angle designed to avoid accidental injury, more humanity and security;
- **Suspension system**
Brand-new dynamic suspension system, the focus usually occurs in the center of balance, power will be evenly distributed to minimize vibration, so that dehydration stability and reduced wear;
- **Speed appropriate, high efficient**
Single inverter drive to provide the necessary speed, high-speed spin speed 720rpm, generate real effort 380G, thus reducing drying time and increase washing efficiency.



» Big opening door, easy to put/ uninstall clothes and bed sheet.



» Aluminum alloy pulley



» Optional accessory, LCD Digital Dashboard

Technical Specifications:

Model	Capacity (kg/lbs)	Drum size (Φ x L)mm	Voltage (V/Hz)	Motor power (kw)	Wash speed (rpm)	Spin speed (rpm)	Weight (kg)	Dimensions(mm) (WxDxH)
W2060F	60/140	1078 × 620	380/50	11	35	800	1900	1580 × 1495 × 1917

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Our company reserves the right to change design and specifications without notice.

Technical Specifications



MODEL		W2030F	W2060F	W2060FT	W2110F	W2110FT
Capacity	kg/lbs	25/55	60/132	60/132	120/265	120/265
DRUM						
Volume	mm	226	568	568	1088	1088
Diameter	mm	738	1080	1080	1300	1300
Depth	mm	530	620	620	820	820
DOOR						
Door Opening	mm	397	558	558	684	684
Door to Floor	mm	630	925	1090	920	1110
SPEED ADJUSTABLE						
Wash	RPM	39-43	35	35	33	33
Distribution	RPM	87	78	78	75	75
Low Extract	RPM	400	400	400	350	350
High Extract	RPM	750	700	700	650	650
POWER						
Voltage Supply	V/Ph/Hz	380/3/50	380/3/50	380/3/50	380/3/50	380/3/50
Motor	KW	2.2	7.5	7.5	15	15
Inverter	KW	2.2	7.5	7.5	15	15
HEATING						
Electricity	KW	19.5	39	39	/	/
STEAM	BAR	2-4	2-4	2-4	2-4	2-4
G-FORCE						
Low Extract	G	250	315	315	310	310
High Extract	G	300	385	385	380	380
CONNECTIONS						
Water Inlet	DN	20	25	25	50	50
Steam Inlet	DN	15	20	20	25	25
Drain Connection	DN	80	80	80	110	110
Compressed Air	mm	/	ϕ6	ϕ6	ϕ6	ϕ6
MACHINE DIMENSIONS						
Width	mm	1040	1580	1639	1765	1840
Depth	mm	1236	1495	1607	1935	2055
Height	mm	1450	1917	2110	2060	2265
MACHINE WEIGHT						
Net Weight	kg	780	1900	2350	3800	4300