

Shanghai Royal Wash Laundry Equipment Co.,Ltd

Address: No.199, Gongyue Road, Baoshan District, Shanghai, China

E-mail: manager@royalwashlaundry.com

Tel: 0086 153 1772 4168

website: www.coinlaundrymachine.net

www.royalwashmachine.com



上海卢亚斯洗涤设备有限公司

Shanghai Royal Wash Laundry Equipment Co., Ltd.

ROYAL WASH-YOUR BEST LAUNDRY SOLUTION EXPERT

COMPANY PROFILE

Shanghai Royal Wash Laundry Equipment Co., Ltd.



Shanghai Royal Wash Laundry Equipment Co., Ltd is a laundry equipment manufacturer which integrating with R&D, production, sales and service. We are committed to the research and development of laundry equipment and the innovation of laundry technology, have a group of professional senior mechanical design engineers and professional and efficient sales personnel. Thus, relying on the full mold production technology, based on high-end imported components, supplemented by top-level precision processing equipment, we produce a variety of series laundry equipment with exquisite appearance and stable working performance, widely recognized by customers in domestic and overseas market.

The products what we produce are: Commercial hard mount washer extractor(rigid type), soft mount washer extractor(suspension type), stack washer and dryer, single-layer tumble dryer, double-layer tumble dryer, industrial washer extractor, tumble dryer, manual suction feeder, fully automatic feeder, bed sheet ironing machines, bed sheet folding machines, tunnel washing systems. With high-quality persistence and all-round service attitude, we occupy a solid market in laundromat, dry cleaning shop, hotel, hospital health system, social laundry factory, leisure center, military etc., Furthermore, by means of excellent quality with pricing policy, professional after sale-service, we exported to Europe, the United States, South America, Singapore, Malaysia, Thailand, Africa, South Korea, the Middle East and other countries and regions.

We sincerely appreciate our customers at home and abroad for their friendly understanding and support over the past years, we will continue to adhere to current advanced technical capabilities and innovate more developed new design&processes technologies, continuously deepen the principle of "service-oriented, technology-oriented", adhere to high quality and comprehensive service, create greater glories in the future.



P1 P2



APPLICATION







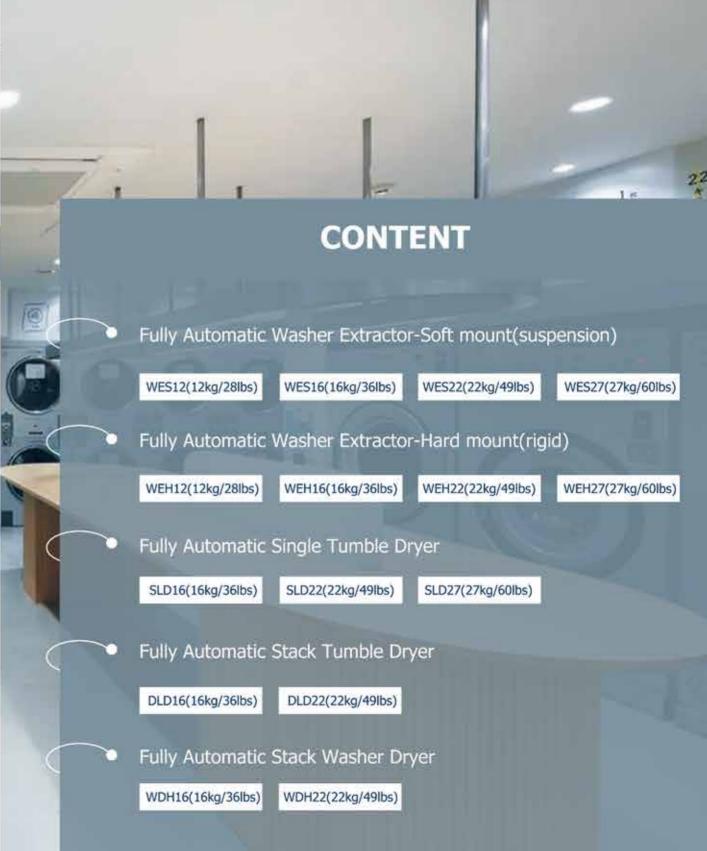








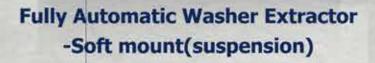




Product description

- Equiped with 7.0 inch intelligent touch screen, easy for programs editing.
- The computer board support 8 languages choices, customized languages system available.
- The inner drum, outer drum, all the panels are all made by stainless steel 304 material, which can effectively prevent the machine from being corroded and rusted, increase the lifespan, make the machine with high-end outlooking.
- Adopt stable heavy duty frame, reliable imported Japan brand bearings, durable bearing housing and shaft, greatly reduce any wear and tear.
- Adopt inverter drive system and the world's standard and stable industrial motor, it has stronger stability and higher speed, and will not produce noise when the machine is fully loaded. More importantly, it is convenient for maintenance and replacement of parts.
- Use origin imported parts such as Germany SUSPA brand damper, drainage valve, inlet valve damper, electrical switches to ensure great balance and reliable performance.
- Equiped with top detergent box as default, Clean flushing soap slots, accept both powder detergent and liquid detergent.
 Adopt self-balancing system without water evenly distributed, stable operation, water saving
- It can reach to 320G on high extracting proceduce, removing most of the water from clothing, saving at least 30% energy for drying.







Item	Unit	WES12	WES16	WES22	WES27
Capacity	kg	12	16	22	27
	lbs	28	36	49	60
Drum diameter	mm	670	670	670	770
Drum depth	mm	340	426	550	590
Door diameter	mm	440	440	440	440
Washing speed	r/min	40	40	40	38
Middle extracting speed	r/min	450	440	440	430
High extracting speed	r/min	920	900	880	860
Cold Water inlet	inch	3/4	3/4	3/4	3/4
Hot water inlet	inch	3/4	3/4	3/4	3/4
Drainage diameter	inch	3	3	3	3
Power consumption	kw	0.6	0.6	0.9	1.2
Water consumption	L	40	50	60	80
Motor power	kw	1.5	1.5	2.2	4.0
Heating power	kw	12	12	16	20
Width	mm	840	840	940	940
Depth	mm	820	902	992	1090
Height	mm	1315	1317	1450	1450
Weight	kg	265	285	380	435
Control	OPL/Coin operated				

P5





Item	Unit	WEH12	WEH16	WEH22	WEH27
**************************************	kg	12	16	22	27
Capacity	Ibs	28	36	49	60
Drum diameter	mm	670	670	670	770
Drum depth	mm	340	426	520	590
Door diameter	mm	440	440	440	440
Washing speed	r/min	40	40	40	38
Middle extracting speed	r/min	450	440	440	430
High extracting speed	r/min	690	690	690	650
Cold Water inlet	inch	3/4	3/4	3/4	3/4
Hot water inlet	inch	3/4	3/4	3/4	3/4
Drainage diameter	inch	3	3	3	3
Power consumption	kw	0.6	0.6	0.9	1.2
Water consumption	L	40	50	60	80
Motor power	kw	1.5	1.5	2,2	4.0
Heating power	kw	12	12	16	20
Width	mm	803	803	803	907
Depth	mm	839	848	953	962
Height	mm	1279	1279	1279	1380
Weight	kg	242	256	270	400
Control	OPL/Coin operated				

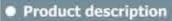




Item	Unit	SLD16	SLD22	SLD27	SLD33
Canacity	kg	16	22	27	33
Capacity	Ibs	36	49	60	73
Drum diameter	mm	760	860	910	910
Depth	mm	710	780	805	905
Door diameter	mm	630	630	630	630
Orying speed	r/min	35	35	35	35
Motor power	Kw	0.37	0.37	0.75	0.75
Fan motor power	Kw	0,37	0.37	0.75	0.75
Electric heating power	kw	10.50	13.50	19.80	24.00
Air exhaust outlet	mm	180	180	180	200
Gas inlet	mm	10	10	10	10
Electricity consumption	Kw/h	6	8	12	17
Gas consumption	L	7	10	15	20
Vidth	mm	803	803	963	963
Depth	mm	918	1085	1127	1210
Height	mm	1676	1676	1818	1820
Weight	kg	160	209	220	252
Control	OPL/Coin operated				







- The drum, and panels are all made by stainless steel material, which can effectively prevent the machine from being corroded and rusted, increasing aesthetics and using life.
- Adopt stack double layer international advanced rear air inlet structure design , greatly reduceing floor space, increasing drying efficiency.
- Equiped with double User-friendly 7.0 inch intelligent touch screen, 8+ languages available, easy for programs editing.
- On-screen timer so your customers know exactly how much time their cycle will take speed cycle option for those who want to get in and out quickly.
- Adopt heavy duty frame, origin imported Japan bearing to ensure great balance and accuracy.
- 180°Large doors with Ergonomic handles that make loading and unloading a cinch.
- Large lint collector door design, greatly help for daily cleaning.
- Door opening automatic stop sensing function, better protection and safety.
- Adopt origion imported heating tube, ignitor, gas valve to provide more reliable performance and stability.
- When the temperature reaches the set value, the induction function of automatically reducing the flame, which can save more than 10%.
- Multiple heating way optional, customized heating available.



Item	Unit	DLD16	DLD22	
Causadev	kg	16*2	22*2	
Capacity	lbs	36*2	49*2	
Drum diameter	mm	760	860	
Depth	mm	710	780	
Door diameter	mm	630	630	
Drying speed	r/min	35	35	
Motor power	Kw	0.37*2	0.37*2	
Fan motor power	Kw	0.37*2	0.37*2	
Electric heating power	kw	10.5*2	13.5*2	
Air exhaust outlet	mm	180	180	
Gas inlet	mm	10	10	
Electricity consumption	Kw/h	12	16	
Gas consumption	L	25	38	
Width	mm	803	803	
Depth	mm	1084	1272	
Height	mm	2005	2005	
Weight	kg	260	330	
Control	OPL/Coin operated			







Product description

- The drum, and panels are all made by stainless steel material, which can effectively prevent the machine from being corroded and rusted, increasing aesthetics and using life
- Flexible and detachable stack double layer design , greatly reduceing floor space
- Equiped with double User-friendly 7.0 inch Intelligent touch screen, 8+ languages available, easy for programs editing.
- On-screen timer so your customers know exactly how much time their cycle will take speed cycle option for those who want to get in and out quickly
- Front soap box design, clean flushing soap slots
- Adopt inverter drive system and the world's standard and stable industrial motor, it has stronger stability and higher speed
- Adopt stable heavy duty frame, reliable imported Japan brand bearings, durable bearing housing and shaft,greatly reduce any wear and tear.
- 180°Large doors opening with relaxed handles that make loading and unloading a cinch
- Large lint collector door design, greatly help for daily cleaning.
 Door opening automatic stop sensing function, better protection and safety.
- Multiple heating way optional, customized heating available







Fully Automatic Stack Washer Dryer



Item	Unit	WDH16	WDH22	
~	kg	16	22	
Capacity	lbs	36	49	
Washer drum Diameter	mm	670	670	
Washer drum Depth	mm	426	520	
Dryer drum Diameter	mm	760	860	
Dryer drum Depth	mm	710	780	
Washing speed	r/min	40	40	
Drying speed	r/min	35	35	
High-extraction speed	r/min	690	690	
Washer Motor power	kw	1,5	2.2	
Washer Heating power	kw	12	16	
Dryer Motor power	kw	0.37	0.37	
Dryer Fan Motor power	kw	0.37	0.37	
Dryer Heating power	kw	6	8	
Cold water pipe diameter	inch	3/4	3/4	
Hot water pipe diameter	inch	3/4	3/4	
Drain pipe diameter	inch	3	3	
Air exhaust outlet	mm	180	180	
Gas inlet	mm	10	10	
Width	mm	803	803	
Depth	mm	848	1270	
Height	mm	2108	2108	
Weight	kg	335	455	
Control	OPL/Coin operated			

P13

















QUALIFICATION













Reference Project



Remote Control System







P17 P18