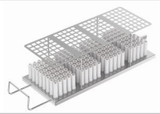
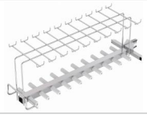
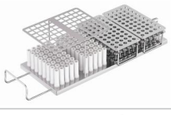
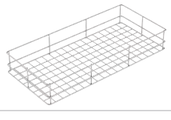
Laboratory Glassware Washer

Part B: Baskets

For WD-220, you can chose 4 Baskets in total, For WD-320, you can chose 6 Baskets in total

Name	Model	Injection Nozzle Spacing	Recommended specification	Detail
8×15-position injection	CWIR-H120	30×34 mm	Volumetric flasks, washable test tubes	
8×20-position injection	CWIR-H160	25×30 mm	Volumetric flasks, washable test tubes	
10×20-position injection	CWIR-H200	18.5×18.5 mm	Capable of washing 200×1.5 mL autosam-pler vials	
Petri Dish	CWPDR-H9036	/	36× Φ90 mm Petri dishes	
1/4 Basket	CWT＆B	/	Suitable for cleaning test tubes, centrifuge tubes, vials, and other glassware	
Pipette	CWPR-H160	20×20 mm	160×Pipettes	
Absorption Bottle	CWABR-H20US	/	20 × Absorption bottles and sampling vials (various sizes)	
Sample vial+flask	CWIR-H100+9	/	Cleans 100×sample vials and 9× (10–500 mL) flasks	
Sample vial+pipette	CWIR-H100+80	/	Cleans 100×sample vials and 80×pipettes	
Square Washing basket	CWBR-H01	/	Beakers of various sizes	
	Wire bracket	/		

Laboratory Glassware Washer

Standard Cleaning racks

- WD-60: can choose any one unit cleaning rack from B series as standard configuration
- WD-120: with one unit CWIR36 cleaning rack as standard configuration
- WD-200: with two units CWIR36 cleaning rack as standard configuration
- WD-200I: with two units CWIR36A cleaning rack as standard configuration



Specification

Model			WD-60	WD-120	WD-200	WD-200I
Capacity(L)			90	120	200	200
Display			4.3 inch LCD touch screen	7inch LCD touch screen		
Standard Program			3	40 units		
Self-defined Program			/	200 units		
Data Files			Cleaning program files, cleaning record files, Monitor files			
Storage			Yes			
Permission management system			Three level			
Printer			No， with USB interface			
Drying	Drying system		/	Heat exchange system		
	Drying Time Range			0 to 30 mins		/
	Drying Temp Range			RT to 120 °C		
	Drying Method		Chamber natural drying	Hot air injection via prinkler		Chamber natural drying
Water inlet pipe	Quantity		2			
	Length		3m			
	Material		PVC			
	Flow Rate		0-150L/min	0-430L/min	0-800L/min	0-430L/min
	Consumption		0.25kW	0.4kW	0.4kW	0.75kW
Pipeline Pressure Monitoring			Optional			
Structure	Material	External	304 stainless steel			
		Cleaning chamber	316 stainless steel			
	Door		Dual-Point Electronic Control Door Lock			
	Foot		No casters	Four universal casters		
Cleaning Layer			1 layer	1 layer	2 layer	2 layer
Air Heating			/	3kW	3kW	/
Power Supply			220/110V,50/60Hz		380/220V,110V, 50/60Hz	220/110V,50/60Hz
Consumption			3.5kW	6kW	6kW	4kW
Internal Size(W×D×H)(mm)			470×462×422	600×629×539	600×629×679	526×542×645
External Size(W×D×H)(mm)			529×648×650	980×740×870	990×740×1145	607×840×1050
Shipping size(W×D×H)(mm)			790×660×890	1110×940×1075	1110×940×1345	980×720×1270
N.W./G.W. (kg)			65/104	169/200	193/260	125/165