

#### **DISHWASHERS**



Hood type dishwasher, with single skin manual hood, atmospheric boiler, 80r/h-505073 (EHT8ROW)

# Crystal clear washing performance

Compact & powerful - perfect washing and rinsing results every time.





#### **SPECIFICATION**

3 compliant

ELECTRIC:					
Stzpply voltage	:	400 V/3N ph/50			
<b>©</b> onvertible to	:	230V 1N~; 230V			
Default Installed Power	:	9.9 kW			
Boiler Heating					
Elements Power	:	*9 kW			
Tank heating elements	:	3 kW			
Wash pump size	:	0.8 kW			
WATER:					
Water supply temperature	:	10-65 °C			
Inlet Water supply pressure	;	0.5 - 7 bar			
Water consumption per					
cycle (lt)		2			
Boiler Capacity (It)	:	12			
Tank Capacity (It)	:	24			
Drain line size		20.5 mm			
Incoming water line size	:	G 3/4"			
KEY INFORMATION:					
N° of cycles	:	3			
Duration cycle - High					
productivity	:	*45/84/150 sec.			
Duration cycle - NSF/ANSI					

: 57/84/150 sec.

Racks per hour - High		
productivity	:	*80
Racks per hour - NSF/ANSI		
3 compliant	:	63
Dishes per hour - High		
productivity	1	*1440
Dishes per hour - NSF/		
ANSI3 compliant	:	1134
Wash temperature - High		
productivity	:	55-65 °C
Wash temperature - NSF/		
ANSI 3 compliant	:	75 °C
Rinse temperature (MIN)	:	84 °C
External dimensions, Height	:	1549 mm
External dimensions, Width	:	746 mm
External dimensions, Depth	:	755 mm
Net weight	:	106 kg
Shipping weight	:	118 kg
Shipping volume	:	1.23 m <sup>3</sup>
PACKAGING SIZE		
(WxDxH)mm	:	746x755x154
Noise level	:	<68 dBA



#### **DISHWASHER**

DIVAZ SETUP YOUR SMART KITCHEN

Warewashing Single rinse rack type dishwasher, 200 racks/hour, electric - 50Hz (380-400V) 520422 (ESR20EL5) 520423 (ESR20ER5)

#### **MAIN FEATURES**

- · Adjustable feet for full access underneath the machine for cleaning.
- · Easy-to-use control panel.
- Auto-start/stop equipped in different zones ensures that the zone runs only when a rack is passing through it. This reduces water, energy, chemical consumption and noise.
- All internal components: wash and rinse arms, tank filters, curtains can be easily removed for cleaning.
- Maximum capacity per hour of 200 racks.
- Single rinse with stabilized pressure valve guarantees rinse water consumption of 1.5 liters/ rack regardless of inlet water pressure to ensure low energy, water, detergent and rinse aid consumption.
- Built-in stabilized pressure valve ensures constant pressure throughout the rinsing cycle regardless of inlet water pressure.
- · Easy service from front and top.
- Double skin insulated door reduces noise and heat loss.



#### **SPECIFICATION**

ELECTRIC:			Rinse Water Consumption at Max Speed (L/Rack)				
Supply Voltage	:	380-400 V/3N ph/50 Hz	Productivity Per Hour(Max Speed)	:	200racks/3600dishes		
Default Installed Power	:	46 kW	1st Wash Temperature				
Wash Tank Heating Elements	:	46 kW	Dimension (W x H x D)	ž	1148 x 800 x1846 mm		
Wash Pump Size		1.9 Kw	Height with door open	1	2000 mm		
Boiler Heating Elements	:	36 Kw	Charging Hole Size(Width)	1	508 mm		
WATER:			Charging Hole Size( Height)	:	450 mm		
Flow Rate of Wash Pump	:	500 L/min	Net Weight	÷	258 kg		
Inlet Water Line Size	:	ISO 3/4"G	Shipping Weight		342.5 Kg		
Drain Line Size	:	2"	Shipping Height		2010 mm		
Inlet Water Supply Pressure	:	1-6 Bar	Shipping Width	1	850 mm		
Inlet Water Supply Temperature(wa	sh		Shipping Depth	:	1460 mm		
& rinse)	:	10 - 60°C	Shipping Volume	:	2.49 m³		
Inlet Water Supply Hardness	:	0 °fH / 0°dH	AIR EMISSION:				
Wash Tank Size	:	90 I	Air Flow	1	170 m³/h		
KEY INFORMATION:			Air Temperature	1	45 °C		
Rinsing Temperature	:	80-90 °C	Air Humidity	1	100%		
		11.					
		111			60		





#### **DISHWASHER**



Warewashing Undercounter WSC, single skin, drain pump, detergent & rinse aid dispensers, 48b/h



#### 400220 (ELA3G)

Default Installed Power

#### **SPECIFICATION**

#### ELECTRIC

Supply voltage : 400 V/3N ph/50 HzConvertible to :  $230 \text{V 1N} \sim$ ;  $230 \text{V 3} \sim$ 

: 5.35 kW

Boiler heating elements : 4,5 kW
Tank heating elements : 2 kW
Wash pump size : 0.736 kW

#### WATER:

Pressure, bar min/max : 0.5-7 bar Water supply temperature\* : 10-60 °C Drain line size : 40 mm

Inlet Water supply pressure : 7-102 psi (0.5-7 bar)

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Washing tank capacity (lt) : 33
Water consumption per cycle (lt) : 3
Boiler Capacity (lt) : 5,8

# **KEY INFORMATION:**Baskets per hour\*

: 864 Dishes per hour Working cycles time (sec.) : 75/180/120 : 75-78°C Wash temperature Cell dimensions - width : 500 mm Cell dimensions - depth : 500 mm Cell dimensions - height : 330 mm Rinse temperature : 87-90 °C External dimensions, Width : 600 mm External dimensions, Depth : 648 mm External dimensions, Height : 820 mm

#### PACKAGING SIZE

(WxDxH)mm : 740x670x1000 Noise level : <70 dBA Warewashing Undercounter WSC, single skin, drain pump, detergent & rinse aid dispensers, 48b/h



#### 402116/402202 (ESIG)

#### **SPECIFICATION**

#### **ELECTRIC:**

Supply voltage : 230 V/1 ph/50 Hz

Default Installed Power : 3.3 kW
Boiler heating elements : 2 kW
Tank heating elements : 0,8 kW
Wash pump size : 0.3 kW

#### WATER:

Pressure, bar min/max : 1.8-3 bar
Water supply temperature\* : 10 °C
Drain line size : 27mm
Washing tank capacity (lt) : 6
Water consumption per cycle (lt) : 2.3
Boiler Capacity (lt) : 5
Incoming water line size : G 3/4"

#### **KEY INFORMATION:**

Baskets per hour\* : 30 Working cycles time (sec.) : 120 Wash temperature : 55-65°C Cell dimensions - width : 400 mm Cell dimensions - depth : 400 mm Cell dimensions - height : 290 mm Rinse temperature : 80-90 °C External dimensions, Width: 460 mm External dimensions, Depth: 565 mm External dimensions, Height: 715 mm Net weight : 37 kg

Shipping weight : 41 kg
Shipping height : 880 mm
Shipping width : 650 mm
Shipping depth : 530 mm
Shipping volume : 0.3 m³
Noise level : 67.5 dBA



# DIVAZ SETUP YOUR SMART KITCHEN

## **FOR MORE DETAILS CONTACT:**

+91 98406 17999 sales@divazconsulting.com www.divazconsultancy.com

# **CHENNAI HEAD OFFICE**

No L13, 14, Sidco 1st Main Rd, Kodungaiyur, Chennai, Tamil Nadu 600118

### **HYDERABAD BRANCH OFFICE**

No L13, 14, Sidco 1st Main Rd, Kodungaiyur, Chennai, Tamil Nadu 600118