



# Duo Glasswashers

Duo 2  
Duo 3



## How they perform

## Why Classeq has the edge

## What it means for YOU!

Double skinned cabinet	Quieter and cooler to the touch	Lower bills and a quieter bar area
Simple, clear controls	Easy staff training	Fewer mistakes means cleaner glasses
WRAS approved break tank, rinse booster and drain pumps all fitted as standard	Easier operation and saves space	Simple installation in the tightest of spaces
Integral chemical dosing pumps	Safe, accurate and effective use of detergents	Reduced risks to staff and lower costs
Unique removable door and rack guides	Better access for cleaning and maintenance	Cleaner machine means cleaner glasses and lower service bills
Moulded steel interior wash chamber	Improved standards of machine hygiene	Easier cleaning and maintenance and more consistent results
Extremely low capacity wash tank	As little as 10 litre capacity	Quicker start up and lower bills
Full coverage filter system	Keeps wash water cleaner for longer	Less water changes, cleaner plates, lower fuel bills

# Duo 2

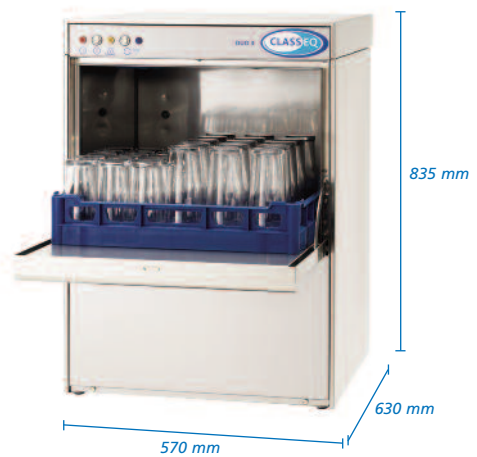


## Specifications

Width	470 mm
Depth	535 mm
Depth - door open	860 mm
Height	750-770mm
Rack size (square)	400 mm
Maximum pints per rack	16
Door opening height	330 mm
Maximum clear entry height	320 mm
Operating level	70 db
Net weight	38 kg
Gross weight	43 kg
Built in air gap (water council approved - WRC)	Yes
Rinse booster pump	Yes
Built in detergent dispenser	Yes
Built in rinse aid dispenser	Yes
Double skinned cabinet	Yes
Maximum racks per hour - water @50°C	30
Cycle times	2 min
Water connection - BSP	3/4"
Water inlet height from floor level	40 mm
Required water pressure (flow)	0.5 bar
Required water flow	8 Ltrs/min
Drain type	pumped
Drain size	22 mm
Operating voltage	
- 220/50/1	Std
- 400/50/3	No
<b>Amps required - 1 phase</b>	
- Water fed @ 40° C	13 Amps
- Water fed @ 10° C	13 Amps
<b>Total Connected Load</b>	
- Water fed @ 10° C	2.92 kW
- Water fed @ 40° C	2.92 kW
Temperature interlock	Yes (can be removed)
Quick start mode	Yes
Wash tank heating	2.0 kW
<b>Rinse boiler heating</b>	
- Water fed @ 10° C	2.6 kW
- Water fed @ 40° C	2.6 kW
Wash pump size	0.22 kW
Wash pump capacity	220 Ltrs/min
Wash tank capacity	10 Ltrs
Wash tank operating temperature	55°C
Rinse boiler capacity	6.5 Ltrs
Rinse boiler operating temperature	70°C
Rinse water consumption - @ 2 Bar	3.25 Ltrs
Max/Min stand pipe height from floor	0-600mm
Max/Min water pressure	6 bar/0.5 bar
Minimum water flow	2.5 Ltrs/min

# Duo 3

Available with integral softener



## Specifications

Width	570 mm
Depth	625 mm
Depth - door open	985 mm
Height	835-855 mm
Rack size (Square)	500 mm
Maximum pints per rack	25
Door opening height	360 mm
Maximum clear entry height	345 mm
Operating level	70 db
Net Weight	65 kg
Gross Weight	70 kg
Built in air gap (water council approved - WRC)	Yes
Rinse booster pump	Yes
Built in detergent dispenser	Yes
Built in rinse aid dispenser	Yes
Integrated water softener	Optional
Double skinned cabinet	Yes
Maximum racks per hour - water @50°C	30
Cycle times	2 min
Water connection - BSP	3/4"
Water inlet height from floor level	40 mm
Required water pressure (flow)	0.5 bar
Required water flow	8 Ltrs/min
Drain type	pumped
Drain size	22 mm
Operating voltage	
- 220/50/1	Std
- 400/50/3	Optional
<b>Amps required - 1 phase</b>	
- Water fed @ 40° C	13 Amps
- Water fed @ 10° C	13 Amps
<b>Amps required - 3 phase</b>	
- Water fed @ 40° C	30 Amps
- Water fed @ 10° C	30 Amps
<b>Total Connected Load</b>	
- Water fed @ 10° C	6.84 kW
- Water fed @ 40° C	6.84 kW
Temperature interlock	Yes (can be removed)
Quick start mode	Yes
Wash tank heating	2.0 kW
<b>Rinse boiler heating</b>	
- Water fed @ 10° C	6.0 kW
- Water fed @ 40° C	6.0 kW
Wash pump size	0.74 kW
Wash pump capacity	380 Ltrs/min
Wash tank capacity	18 Ltrs
Wash tank operating temperature	55°C
Rinse boiler capacity	7.5 Ltrs
Rinse boiler operating temperature	70°C
Rinse water consumption - @ 2 Bar	3.25 Ltrs
Max/Min stand pipe height from floor	0-600mm
Max/Min water pressure	6 bar/0.5 bar
Minimum water flow	2.5 Ltrs/min

