



Viso Utensil washers



VISO 50
 VISO 55
 VISO 55H
 VISO 70
 VISO 132

How they perform

Why Classeq has the edge

What it means for YOU!

Double skinned construction	Quieter and cooler working environment	Saves on energy and saves you money
Self draining wash pumps	Improved standards of hygiene	No dirty water left in the machine
Radius corners and uncluttered machine interior	Improved standards of machine hygiene	Easier cleaning and maintenance and more consistent results
Large, high and wide wash chambers	Maximises the flexibility of the machine	Even the biggest pots and pans can be washed
Simple, clear controls	Easy staff training	Fewer mistakes means cleaner utensils
Full coverage filter system	Keeps wash water cleaner for longer	Less water changes, cleaner utensils, lower fuel bills
Stand By Rinse Economiser	Rinse water kept on standby at a lower temperature during wash cycle	Reduced energy consumption
Intense, power wash cycles	Attacks even the dirtiest pots and pans	Consistent and cost effective utensil washing

Viso 50



Specifications

Width	667 mm
Depth	716 mm
Depth - Door open	1191 mm
Height	1473 +/-30 mm
Height - Door open	1473 +/-30 mm
Rack Width	500 mm
Rack Depth	600 mm
Useable wash chamber height	400 mm
Operating noise level	68 dB
Weight - Net	120 kg
Built in air gap	yes
Rinse Booster Pump	standard
Built in detergent dispenser	option
Built in rinse aid dispenser	option
Double skinned cabinet	yes
Racks per hour (maximum)	30
Water connection - BSP	3/4"
Water inlet height from floor level	198 +/-30 mm (solenoid valve height)
Required water pressure	1 to 4 bar
Required water flow	n/a (inlet solenoid valve capacity at 3 bar)
Maximum Drain Height from floor level	390 +/-30 mm
Drain size	50 mm
Amps required - 3 Phase	
- Water fed @ 40° C	16 Amps
- Water fed @ 10° C	n/a
Total Connected Load	
- Water fed @ 40° C	7.1 kW
- Water fed @ 10° C	n/a
Wash tank heating	3.0 kW
Rinse boiler heating	
- Water fed @ 40° C	6.0 kW
- Water fed @ 10° C	n/a
Wash pump size	1.1 kW
Wash pump capacity	485 Ltrs/min
Wash tank capacity	20 Ltrs
Wash tank operating temperature	55 °C
Rinse boiler capacity	12 Ltrs
Rinse boiler operating temperature	85 °C
Rinse water consumption	3 Ltrs
Extraction Spigot	n/a
Diameter	

Viso 55/55H*



Specifications

Width	720 mm
Depth	780 mm
Depth - Door open	1180 mm
Height	1730 +/-30 mm
Height - Door open	2000/2200* +/-30 mm
Rack Width	550 mm
Rack Depth	610 mm
Useable wash chamber height	650/850* mm
Operating noise level	68 dB
Weight - Net	155 kg
Built in air gap	yes
Rinse Booster Pump	standard
Built in detergent dispenser	option
Built in rinse aid dispenser	option
Double skinned cabinet	yes
Racks per hour (maximum)	30
Water connection - BSP	3/4"
Water inlet height from floor level	165-225 mm (solenoid valve height)
Required water pressure	1 to 4 bar
Required water flow	n/a (inlet solenoid valve capacity at 3 bar)
Maximum Drain Height from floor level	300 +/-30 mm
Drain size	50 mm
Amps required - 3 Phase	
- Water fed @ 40° C	16 Amps
- Water fed @ 10° C	16 Amps
Total Connected Load	
- Water fed @ 40° C	7.4/8.0* kW
- Water fed @ 10° C	7.4/8.0* kW
Wash tank heating	3.0 kW
Rinse boiler heating	
- Water fed @ 40° C	6.0 kW
- Water fed @ 10° C	6.0 kW
Wash pump size	1.4 kW
Wash pump capacity	650 Ltrs/min
Wash tank capacity	45 Ltrs
Wash tank operating temperature	55 °C
Rinse boiler capacity	14 Ltrs
Rinse boiler operating temperature	85 °C
Rinse water consumption	4 Ltrs
Extraction Spigot	n/a
Diameter	

Viso 70



Specifications

Width	850 mm
Depth	850 mm
Depth - Door open	1250 mm
Height	1730 +/-30 mm
Height - Door open	2000 +/-30 mm
Rack Width	700 mm
Rack Depth	700 mm
Useable wash chamber height	650 mm
Operating noise level	68 dB
Weight - Net	190 kg
Built in air gap	yes
Rinse Booster Pump	standard
Built in detergent dispenser	option
Built in rinse aid dispenser	option
Double skinned cabinet	yes
Racks per hour (maximum)	30
Water connection - BSP	3/4"
Water inlet height from floor level	165-225 mm (solenoid valve height)
Required water pressure	1 to 4 bar
Required water flow	n/a (inlet solenoid valve capacity at 3 bar)
Maximum Drain Height from floor level	235 +/-30 mm
Drain size	50 mm
Amps required - 3 Phase	
- Water fed @ 40° C	20 Amps
- Water fed @ 10° C	20 Amps
Total Connected Load	
- Water fed @ 40° C	11 kW
- Water fed @ 10° C	11 kW
Wash tank heating	6.0 kW
Rinse boiler heating	
- Water fed @ 40° C	8.0 kW
- Water fed @ 10° C	8.0 kW
Wash pump size	3 kW
Wash pump capacity	1200 Ltrs/min
Wash tank capacity	60 Ltrs
Wash tank operating temperature	55 °C
Rinse boiler capacity	14 Ltrs
Rinse boiler operating temperature	85 °C
Rinse water consumption	5 Ltrs
Extraction Spigot	yes
Diameter	120 mm

Viso 132



Specifications

Width	1465 mm
Depth	850 mm
Depth - Door open	1250 mm
Height	1730 +/-30 mm
Height - Door open	2000 +/-30 mm
Rack Width	1320 mm
Rack Depth	700 mm
Useable wash chamber height	650 mm
Operating noise level	69 dB
Weight - Net	295 kg
Built in air gap	yes
Rinse Booster Pump	standard
Built in detergent dispenser	option
Built in rinse aid dispenser	option
Double skinned cabinet	yes
Racks per hour (maximum)	30
Water connection - BSP	3/4"
Water inlet height from floor level	165-225 mm (solenoid valve height)
Required water pressure	1 to 4 bar
Required water flow	n/a (inlet solenoid valve capacity at 3 bar)
Maximum Drain Height from floor level	235 +/-30 mm
Drain size	50 mm
Amps required - 3 Phase	
- Water fed @ 40° C	25 Amps
- Water fed @ 10° C	25 Amps
Total Connected Load	
- Water fed @ 40° C	15.5 kW
- Water fed @ 10° C	15.5 kW
Wash tank heating	8.0 kW
Rinse boiler heating	
- Water fed @ 40° C	9.5 kW
- Water fed @ 10° C	9.5 kW
Wash pump size	2x3kW
Wash pump capacity	2x1200 Ltrs/min
Wash tank capacity	115 Ltrs
Wash tank operating temperature	55 °C
Rinse boiler capacity	14 Ltrs
Rinse boiler operating temperature	85 °C
Rinse water consumption	8 Ltrs
Extraction Spigot	yes
Diameter	180 mm

*Relates to the Viso 55H model

