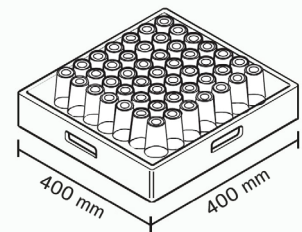
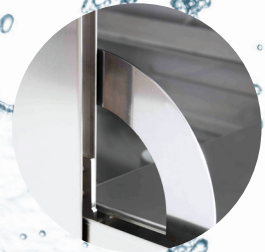


PROFESSIONAL GLASSWASHERS



30 racks/h
930 glasses/h



Data Highlights

	AD40GL	AD40GL-DPSO
Dimensions (mm)	W495 x D515 x H735	W495 x D515 x H735
Basket Size	400 x 400 mm	400 x 400 mm
Cycle Times	60 / 120 / 150 seconds	60 / 120 / 150 seconds
Production Per Hour	60 / 30 / 20 racks	60 / 30 / 20 racks
Chemical Pump	Yes	Yes
Gravity Drain	Yes	No
Drain Pump (DP)	No	Yes
Water Softener (SO)	No	Yes
Power Supply	13 amp single phase	13 amp single phase
Warranty	1 year	1 year

Additional Data

	AD40GL	AD40GL-DPSO
Baskets/Racks	x2 glass racks	x2 glass racks
Interface Type	Mechanical	Mechanical
Clearance	270 mm	270 mm
Voltage	220-240V/1PH/50Hz	220-240V/1PH/50Hz
Total Power	2.68 kW	2.68 kW
Tank Capacity	11 Litres	11 Litres
Boiler Capacity	3 Litres	3 Litres
Tank Heater	2 kW	2 kW
Boiler Heater	2.4 kW	2.4 kW
Washing Pump	0.37 kW/0.5hp	0.37 kW/0.5hp
Inlet Pressure	2 - 4 bar	2 - 4 bar
Weight	38 kg	38 kg
Water Consumption	2 Litres per cycle	2 Litres per cycle



Easy maintenance and service thanks to a simple clear tank with tool-less removable filters and sharp free rack support, which facilitate daily cleaning on the machine even in the most difficult of parts. The automatic and self cleaning drain pump helps to drain out the water from the tank. This range also has easy access to components via a quick removable front panel which reduces service time.



Safe, robust and reliable during each cycle thanks to a thick insulated wall structure made of inox Stainless Steel AISI 304. Sturdy and double insulated door with reinforced hinges for long life reliability. The range is provided with an ergonomic and sharp free rack support. All of the glasswashers are safely tested and strictly controlled before they are sent out to customers.



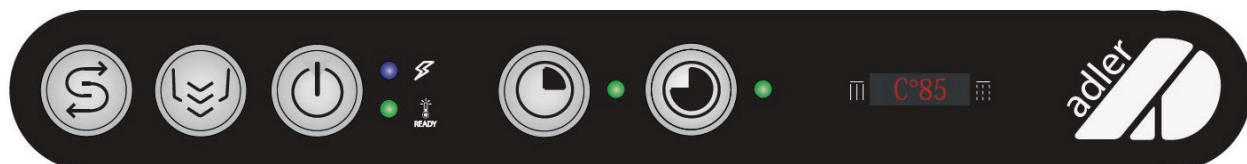
Efficient wash arms and wash motor pump in combination with a double filtration system and selection of different cycle programmes will ensure excellent washing results. In order to eliminate bacteria, the final rinse will reach temperatures of up to 85°C with a spray jet designed to cover every object placed in the racks. This range also offers adjustable rinse and detergent dispensers to achieve brilliant and clean dishes without flakes and stains.



Our efficient incoloy heater elements directly heat the water to reduce heat waste and increase energy saving. Detergent and rinse aid dispensers are also adjustable in order to optimize chemical dosing and reduce its consumption. All our glasswashers are certified and tested by external laboratories to ensure high energy efficiency standards are met.



Saving costs of running and maintenance today is a must and only possible with an efficient wash system. The main factors that contribute to running costs of a glasswasher are: water, energy and chemical consumption. Adler glasswashers have reached a minimum level of waste, using new innovative systems that could save up to 45% on running costs in comparison to previous models.



Water Softener / Water Drain / On/Off / Short Cycle / Long Cycle / Digital Display