



MINIRACK



THE MINIRACK
Flexibility, reliability
and performance



Modern catering demands that dishwashers offer versatility and efficiency. The Minirack not only meets this criteria, it offers so much more.

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Is it one dishwasher... or two?

The Minirack has a timed washing system and can operate continuously, washing hundreds of dishes, or economically drop down to stand-by during intermittent lulls. On insertion of a new rack the Minirack automatically boosts the temperature and resumes washing.

Maidaid Halcyon So much more than just a dishwasher.





The tank design avoids build-up of soil and allows extremely quick cleaning



The integral top strainer retains most food scraps



Electronic soft touch control panel - easy to understand - exhaustive information - easy to use



The integral double skin construction reduces heat loss and noise, thus contributing to healthier working conditions

The image shown on the front cover features the inlet wash table with 90° drive inlet and 90° outlet roller tabling.

The model shown here features a straight run through arrangement



difference



The IDROWASH wash arm is based on refined design concepts



The rack conveyor system: sturdy, reliable and reversible

The Minirack...

...washes perfectly

- The first 115cm long dishwasher to wash 100 racks perfectly in one hour
- Jets orientated and formed to minimise energy and water consumption
- Dirt is removed more efficiently than competitors

...sanitises

The Minirack ensures optimum thermal sanitisation with a powerful electrical boiler that raises the rinse temperature to over 80° C and limits rinsing water comsumption

...is quiet

A refined double wall system reduces operating noise

...can be cleaned in seconds

- The wash tank is a smooth one piece deep pressing with a double filter system to catch solids
- Washing chamber has very few internal parts
- Full width door can be raised fully to enable quick and easy cleaning

...is reliable

- Innovative design allows complete frontal access to all parts
- Self diagnosis system identifies component failure

...is economic to run

- Water consumption less than 3 litres for every standard wash
- Timed wash, rinse economiser and safety stop at the end of a wash all make the Minirack extremely economical
- Large savings on electrical comsumption, detergent and rinse aid

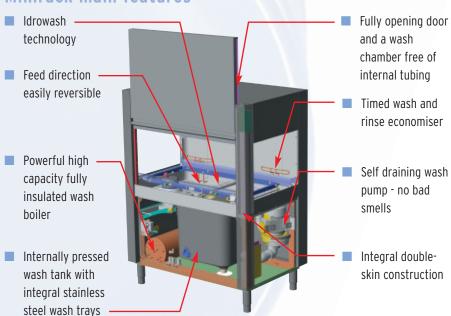
...has at-a-glance displays

- Two digital displays on soft touch control panel indicate wash and rinse water temperature
- Display also conveys messages from self diagnosis system

...dries totally

The (optional) drying tunnel uses a powerful current of hot air to remove all traces of moisture on washed dishes

Minirack main features



For details of accessories to the Minirack range please contact us on 0333 123 2450

TECHNICAL DATA

Technical Specifications Minira				
Physical	Width Height Height with Door Open Depth Weight	mm mm mm mm kg	1150 1565 ± 30 2030 ± 30 770 225	All Maidaid Halcyon equipment carries the European 'CE' identification. The 'CE' mark signifies that all glasswashers and dishwashers will have been subjected to a thorough examination of all
Racks	Size Racks per hour Dishes per hour Maximum height	mm no. no. mm	500 100 1800 400	circuitry, components, electromagnetic compatibility and overall safety.
Water	Water inlet Pressure min max Drain spigot Consumption - continous running Wash tank capacity Wash tank temp - adjustable Rinse boiler capacity Rinse boiler temp - adjustable	bar bar mm litres/hr litres C litres C	3/4" 1.5 4 50 270 70 55 14	Front View
Electric	Voltage Phase Wash pump Wash tank element Rinse boiler element - Hot water supply Rinse boiler element - Cold water supply Total loading - Hot water supply 50 deg C Total loading - Cold water supply 10 deg C	V kW kW kW kW kW kW (amps)	415 3 1.1 6 6 18 14(20) 26(36)	825 415 225 C LE 905
Features	Easily reversible feed direction Auto or manual start selectable Detergent/rinse-aid dosing Wash and rinse heating in tandem Fast heat Wash arm Rinse arm		Selectable Optional Selectable Selectable Stainless Stainless	Bottom View
Dryer	OPTIONAL COMPONE Length (Add to length of basic machine) Air movement Power Fan	MTS mm m³ kW (amps) kW	600 1150 6(8.4) 0.4	875 ± 30
Steam Condensing	Air movement Fan Cold water consumption	m³ kW litres/hr	700 0.2 250	Side View A 0 50 mm M
Heat Recovery and Condensing	Air movement Fan	m³ kW	700 0.2	B





Quality ControlQuality of product and after-sales service is based on the operation of systems to the internationally recognised quality standard BS EN ISO 9002. However, above all else, quality of service results from the abilities, motivation and team work of

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In the event of further technical development we reserve the right to alter our design and specification without notice