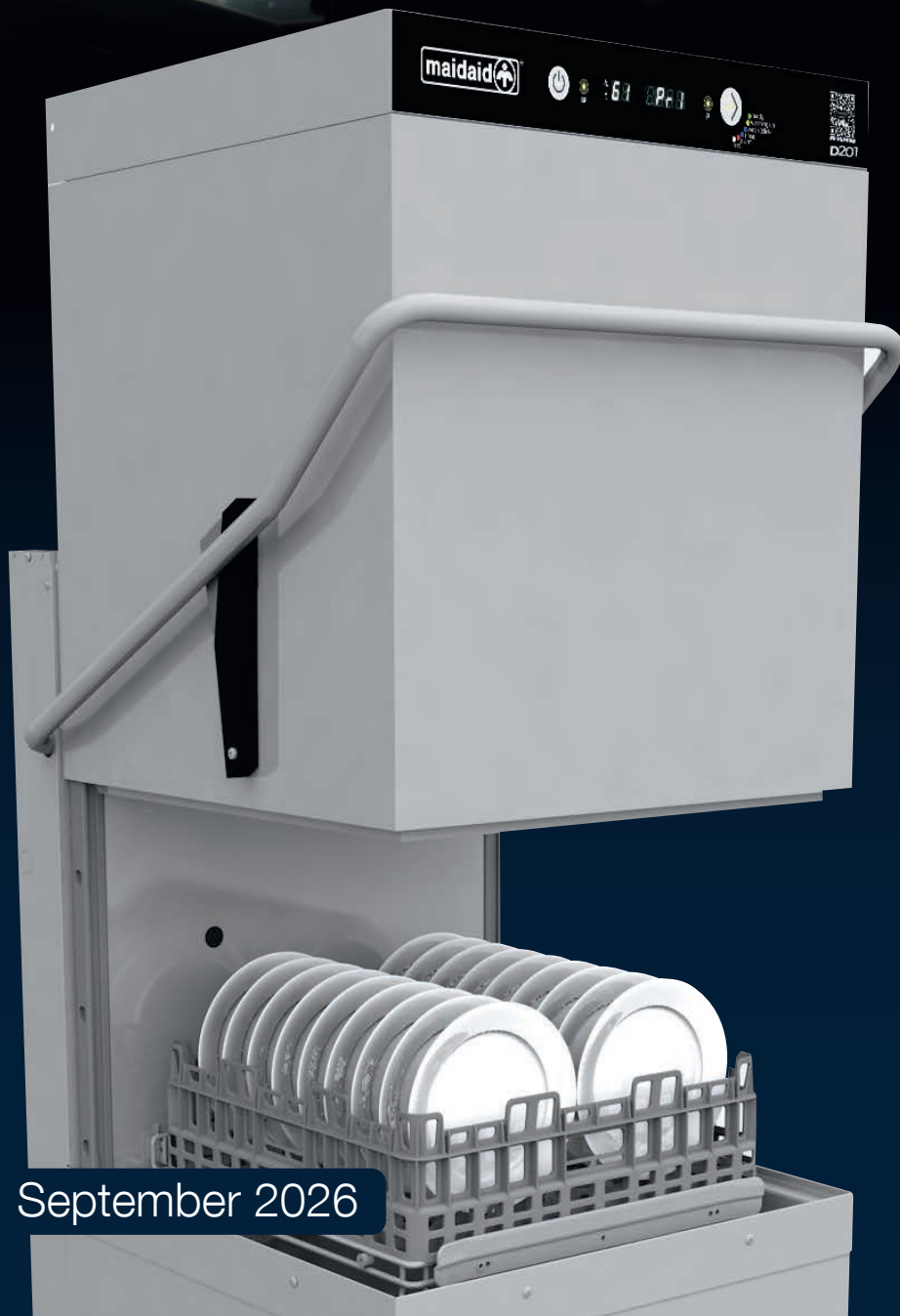


RANGE GUIDE

D Range Pass Through



September 2026



built for the demands of modern hospitality



16 **versatile** programs



From only 1.4 ltr **water per cycle**



0.21 kWh **low energy** consumption



EN17735 **hygiene tested**
& EN63136 **performance tested**



Double-skin body, single-skin hood



Drain pump **as standard**

range at a glance

Independent certified testing confirms D Range's outstanding performance across all key metrics

Wash Effectiveness



100%

Xc

from 100% - full cleaning power

Energy Consumption



0.21

kWh (Ec)

per cycle - ultra low energy use

Water Consumption



1.4

ltr (Wc)

ultra low water per cycle (eco cycle)

Cycle Time from



75

secs (Tc)

fast turnaround per wash cycle

Power Use



0.18

kW (Pu)

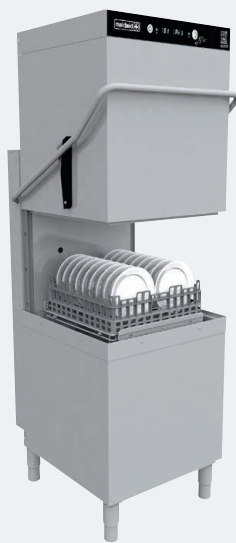
low power draw during operation

range overview

Old Range		New Range
SUSTAINABILITY WITHOUT COMPROMISE & LOWER COST OVER TIME		
Standard cycle water use: 2.0 ltr	→	Standard cycle water use: 1.6 ltr
0.37 kWh	→	Low energy consumption from 0.21 kWh
Partial double skinned	→	Double-skin body, single-skin hood
RELIABILITY YOU CAN DEPEND ON		
EN17735 Hygiene tested	→	EN17735 Hygiene tested
		EN63136 Performance tested
BUILT FOR HIGH DEMAND ENVIRONMENTS		
7 programs	→	16 programs
LED soft touch	→	LED colour coded touch screen
Old handle - poor quality ergonomics	→	New stainless steel handle: improved ergonomics
Optional drain pump	→	Drain pump included on all models
Dual tank filter	→	Triple tank filter
Control panel in base	→	Control panel in hood (eye height)
		Easy to remove wash arms and tank system
A LONG TERM PARTNERSHIP APPROACH		
2 year warranty	→	2 year warranty



functionality & technology

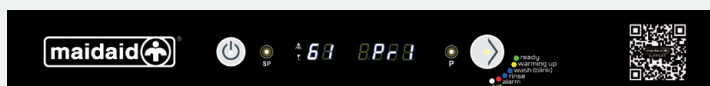


The D Range pass through models bring hood-type warewashing to busy kitchens that need higher throughput than an undercounter machine can offer. Built around a dual-flow wash pump, an open boiler with breaktank and rinse booster, and a fully triple-filtered wash system, they're designed for consistent day-to-day performance.

Key Attributes

- LED colour-coded touch screen
- Drain pump fitted on all models
- Low water usage (from 1.4 ltr)
- Proven performance tested to EN17735 & EN63136:2019
- Double-skin body with single-skin hood
- Dual flow wash pump
- Open boiler with breaktank & rinse booster pump
- Triple filter system with composite scrap trays
- Up to 16 programs
- 18 plate rack capacity (500 x 500mm basket)
- 2 year warranty

Intelligent Functions & Advanced Technology		D201	D301
SUSTAINABILITY	Patented dual flow wash pump - reduces power consumption whilst retaining wash efficiency	■	■
	Selectable thermostop ensures optimum rinse temperatures	■	■
	Partial Drain System provides cleaner wash water for better wash results	■	■
	Triple filtration system that reduces pump wear and tear	■	■
	Highly efficient rinse system that delivers perfect wash results with minimal water consumption	■	■
	Selectable energy saving mode	■	■
	Patented washarm geometry optimises water distribution whilst maintaining cleaning performance	■	■
	Quick release wash arms with removable caps for easier cleaning	■	■
OPERATION	Easy tank access and a mirrored finish makes maintenance and cleaning easier	■	■
	Soft start pump that protects delicate washware & prolongs pump life	■	■
	Alarms menu with hi-level information retrieval	■	■
VERSATILITY	Accurate detergent & rinse aid peristaltic dosing pumps as standard	■	■
	Breaktank	■	■
	Bottle wash system for dedicated bottle washing	■	■



User Interface

Dual screen, four button LED display with white backlit segment indicators ensure clear visibility of the selected program, temperatures and operational alerts. The integrated RGB status indicator provides a clear visual indication of the machine's current status.

Technical Data		D201	D301
Dimensions (W x D x H)	mm	633 x 750 x 1560 [‡] (2060)*	633 x 750 x 1560 [‡] (2060)*
Rack size (W x D)	mm	500 x 500	500 x 500
Maximum useable height	mm	440	440
Door opening	mm	470	470
Theoretical productivity	Racks/h	48	48
Effective productivity**	Racks/h	38	38
Wash tank element	kW	3.0	3.0
Boiler element	kW	6.0	5.0
Wash pump	kW	0.70	0.70
Tank capacity	L	20	22
Racks - open / pegged		1 / 1	1 / 1

** Based on the shortest standard program & allowing 20 seconds for reloading. Cycle times may vary depending on local conditions/services.

[‡] Minimum height including feet (+60mm with adjustable feet).

* Minimum height including feet with hood open (+60mm with adjustable feet).

Packaging Specs		D201	D301
Gross weight	kg	99	97
Cubic volume	m ³	0.98	0.98
Packaging dimensions (W x D x H)	mm	760 x 840 x 1600	760 x 870 x 1600

Power Supply		D201	D301
Electric connection	V-Ph-Hz	230-240V 1N 50Hz	400V 3+N 50Hz
Fuse	A	32	16
Total Power	kW	6.5	8.7

Water Connection		D201	D301
Inlet water pressure	bar	1.0 - 4.0	1.0 - 4.0
Inlet water temperature	°C	10 - 50	10 - 50
Water connection	BSP	3/4"	3/4"

Cycle Information		D201	D301
Wash cycles		3	
Special cycles		10	
Wash cycle times*	s	75 - 115	
Cleaning cycles		3	
Water consumption per cycle	L	1.4 - 4.0	
Wash temperature*	°C	60	
Rinse temperature*	°C	82	

*Based on standard programs P1, P2, P3 or G1, G2, G3 (model dependent), as specified on model spec sheets.