

## TECHNICAL DATA

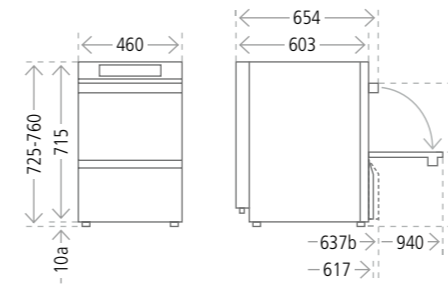
General data		UC-S	UC-M	UC-L	UC-XL
Tank capacity	l	9.5	15.3	15.3	15.3
Rack dimensions	mm	400 x 400	500 x 500	500 x 500	500 x 500 / 500 x 540
Clear entry height	mm	309	309	404	404
Wash pump	kW	0.6	0.6	0.6	0.6
Noise emission	dB(A)	max. 55			
IP protection class with plastic rear cover		IPX3	IPX3	IPX3	–
IP protection class with CN rear panel		IPX5	IPX5	IPX5	IPX5
Weight net / gross	kg	59 / 68	64 / 74	69 / 79	69 / 79
with Energy	kg	64 / 73	70 / 80	75 / 85	75 / 85
with Excellence-i	kg	79 / 88	85 / 95	–	–
Max. inlet water temperature	°C	60 (Energy: 20 / Excellence-i: 35)			
Required water flow pressure	bar / kPa	1.0 – 10.0 / 100 – 1.000			
with Energy	bar / kPa	1.5 – 10.0 / 150 – 1.000			
with UC Excellence-i	bar / kPa	1.4 – 10.0 / 140 – 1.000			

Specific data depending on software		Glasses	Dishes	Bistro	Cutlery
Theoretical capacity Standard *1	Racks / h	22 / 32 / 48	24 / 28 / 40	28 / 32 / 40	11
Theoretical capacity Short programme *1	Racks / h	77	66	66	21
Rinse water volume per wash cycle *2 UC-S	l	Standard: 2.0 Eco: 1.8 Cool: 3.4	Standard: 2.0 Eco: 1.8	Standard: 2.0 Eco: 1.8	Standard: 3.2 Eco: 2.9
Rinse water volume per wash cycle *2 UC-M, -L, -XL	l	Standard: 2.2 Eco: 2.0 Cool: 3.4	Standard: 2.2 Eco: 2.0	Standard: 2.2 Eco: 2.0	Standard: 3.4 Eco: 3.1
Tank temperature	°C	62 Cool: 55	62	62	69
Rinse water temperature	°C	65 Cool: *3	85	65 – 85	85
Rinse water temperature Energy *4	°C	65	65	65	65

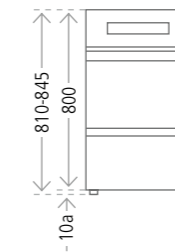
## ELECTRICAL DATA

Voltage	Fuse protection	Total connected load *5 Tank heating 1.8 kW Boiler heating 4.9 kW	Total connected load Cool *5 Tank heating 2.5 kW Boiler heating 4.9 kW	Countries
380V – 415V, 3N~, 50Hz/60Hz	10A	6.0 kW	–	Worldwide
	16A	7.9 kW	6.1 kW	
220V – 240V, 1N~, 50Hz/60Hz	10A	1.8 kW	–	
	13A	2.6 kW	–	
	16A	3.2 kW	3.4 kW	
	20A	4.1 kW	4.2 kW	
230V, 2~, 50Hz/60Hz	16A	3.0 kW	–	Belgium
230V, 3~, 50Hz/60Hz	25A	7.3 kW	–	
200V, 2~, 50Hz/60Hz	20A	3.3 kW	–	Japan
200V, 3~, 50Hz/60Hz	25A	6.9 kW	–	

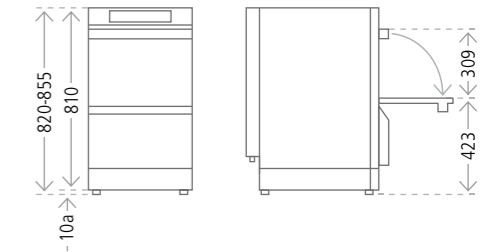
### UC-S



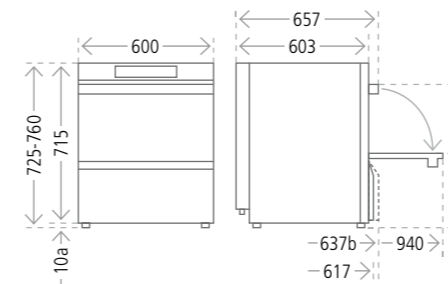
### UC-S Energy



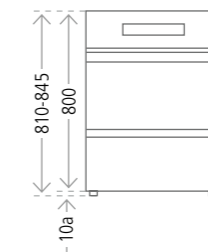
### UC-S Excellence-i / UC-S Excellence-iPlus



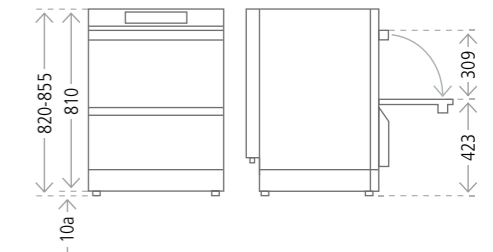
### UC-M



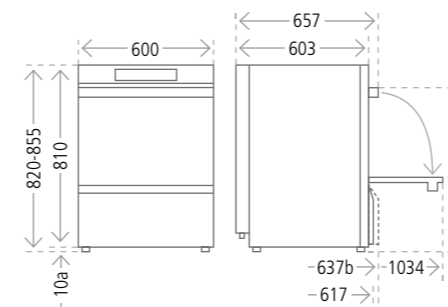
### UC-M Energy



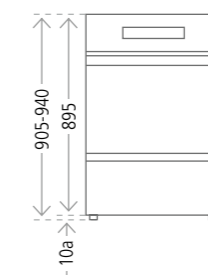
### UC-M Excellence-i / UC-M Excellence-iPlus



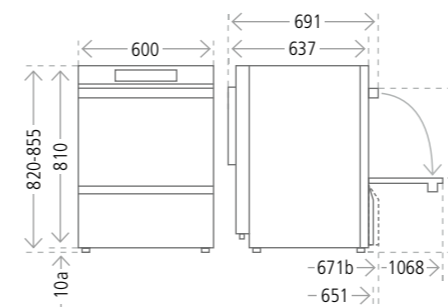
### UC-L



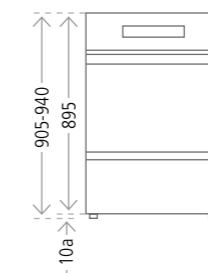
### UC-L Energy



### UC-XL



### UC-XL Energy



**Note** The following dimensions must be considered when installing the machine in a recess:

Height: + 5 mm  
Width: + 10 mm  
Depth: + 5 mm

a) Removing the feet reduces the machine height by 10 mm.  
b) Without the build-in storage tanks for detergent and rinse aid, the depth reduces by 20 mm for all machines.

Further information can be found in our installation diagram.

\*1 Depending on local conditions (inlet water temperature / electrical supply), the values stated here can be reduced.

\*2 Non-binding information. The actual rinse water volume may vary depending on the on-site conditions.

\*3 Depends on the inlet water temperature, switchable from 65 °C.

\*4 Inlet water temperature < 20 °C.

\*5 The actual connected load varies depending on the mains voltage.