

GT-D1M (TC-RB) DOOR TYPE

THE BASELINE OF A DURABLE DISHWASHER



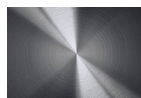
POWER

POWERFUL washing standards. Sustained pressure to deliver extraordinary results. Selectable wash timing. Stainless steel impellers housing.



DURABLE

Stainless steel chamber build. Built from industrial grade 304 stainless steel. ENDURING performance with zero-trouble experience.



DYNAMIC

Electrical components are resistant against the extreme environment and kitchen settings it is put into. It delivers CONSISTENT results everywhere.



BUILT-IN

Same power delivery as the Standard Model, but now in an entire COMPLETE package with chemical dispensers.



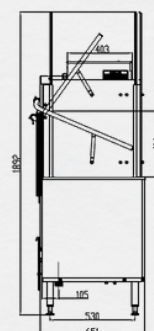
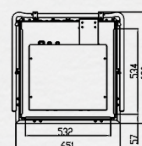
TECHNICAL DATA

Model:	GT-D1M (LE-RB) 1 phase model GT-D1M (TC-RB) 3 phase model	GT-D1M (LE-RB/BD) 1 phase model GT-D1M (TC-RB/BD) 3 phase model
Dimensions (mm):	697 (W) x 690 (D) x 1585 (H)	697 (W) x 690 (D) x 1625 (H)
Loading height (mm):	310	
Rack type (mm):	500 x 500	
Machine net weight	68 kg	

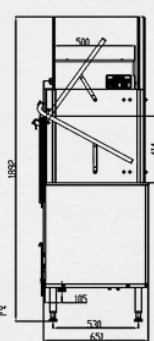
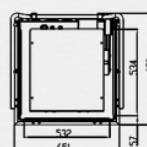
OPERATING INFORMATION

Wash temperature:	55°C - 65°C
Rinse temperature:	82°C - 90°C
Wash cycle (per rack):	60/90 seconds (<i>selectable</i>) 70/100 seconds (<i>selectable</i>) for 1 phase models
Wash rate (per hour):	60/40 racks 50/36 racks for 1 phase models
Rinse usage:	<2.0 liters per cycle
Wash tank capacity:	36.0 liters
Booster tank capacity:	10.0 liters
Chemical dispensers:	Add-on feature (<i>sold separately</i>)

GT-D1M (TC-RB)



GT-D1M (TC-RB/BD)



ELECTRICAL SPECIFICATIONS

Voltage supply	Booster tank	Wash tank	Wash pump	Total power loading
220V - 240V, 50/60Hz, 1 Phase	2.0 kW	2.0 kW	0.9 kW	3.5 kW, 15.0 A (<i>Alternative Heating</i>) 5.5 kW, 24.0 A (<i>Full Heating</i>)
380V - 415V, 50/60Hz, 3 Phase	9.0 kW	3.0 kW	0.9 kW	11.0 kW, 19.1 A (<i>Alternative Heating</i>) 14.0 kW, 25.0 A (<i>Full Heating</i>)
220V - 240V, 60Hz, 3 Phase	9.0 kW	3.0 kW	0.9 kW	11.0 kW, 30.0 A (<i>Alternative Heating</i>) 14.0 kW, 40.0 A (<i>Full Heating</i>)