# GT-D1M (EC) DOOR TYPE

DIFFERENT SYSTEM DELIVERING SAME PERFORMANCE



## **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.



## **DIGITAL**

DIGITAL displays and minimum cluttering provides a user-friendly experience. Simple usability and reliable components.



## **BUILT-IN**

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

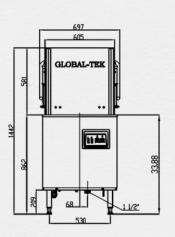


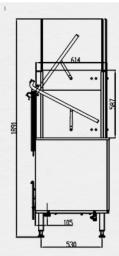
## TECHNICAL DATA

Model: GT-D1M (EC)

**Dimensions (mm):** 697 (W) x 690 (D) x 1442 (H)

Loading height (mm):420Rack type (mm):500 x 500Machine net weight122 kg





## **OPERATING INFORMATION**

Wash temperature:55°C - 65°CRinse temperature:82°C - 90°CWash cycle (per rack):60/90 sec

70/90 sec \*(EC-LE)

Wash rate (per hour): 60/40 racks

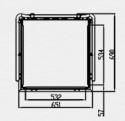
50/36 racks \*(EC-LE)

**Rinse usage:** <2.0 liters per cycle

Wash tank capacity: 36.0 liters

Booster tank capacity: 10.0 liters

Chemical dispensers: Optional fitting (sold separately)



## **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 (Alternative Heating)
				5.5 kW, 24.0 A (Full Heating)
380V - 415V, 50/60Hz, 3 Phase	12.0 kW	3.0 kW	0.9 kW	14.0 kW, 24.0 A (Alternative Heating)
				17.0 kW, 31.5 A (Full Heating)
220V - 240V, 60Hz, 3 Phase	12.0 kW	3.0 kW	0.9 kW	14.0 kW, 46.5 A (Alternative Heating)
				17.0 kW, 55.0 A (Full Heating)