

CONVEYOR TYPE SINGLE TANK DISHWASHER

HEAT RECOVERY



GT-CR1 (HR)

POWER

Superior washing results. Sustained pressure powered by **ABB** motor. Stainless steel built bolt-on impeller housing.



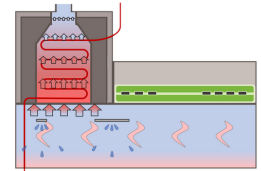
DURABLE

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



HEAT RECOVERY

Incredibly energy efficient. Same heating output with half heating power. Doubles the water inlet temperature with **ZERO** input energy required.



TECHNICAL DATA

Model:	GT-CR1 (HR)
Dimensions (mm):	1150 (W) x 695 (D) x 1979 (H)
Loading height (mm):	450
Rack type (mm):	500 x 500
Machine net weight	267 kg

ELECTRICAL POWER LOADING

Voltage:	380V ~ 415V 50Hz 3 Phase
Electrical loading:	21 kW 30 A (Alternative Heating) or 30 kW 42 A (Alternative Heating)
Wash tank heater:	9 kW
Booster tank heater:	2 x 9 kW or 3 x 9 kW
Wash pump:	1.5 kW ABB motor
Conveyor motor:	0.55 kW

OPERATING INFORMATION

Wash temperature:	55°C - 65°C
Rinse temperature:	82°C - 90°C
Wash rate (per hour):	225 racks, 6075 6" plates
Rinse usage:	<1 liter(s) per rack
Wash tank capacity:	83 liters
Booster tank capacity:	21 liters
Heating mode:	Available in Electric or Steam
Chemical dispensers:	Optional G-Star L dispenser (sold separately)
Automated Drain pump:	NA
Exhaust hood:	Optional fitting (sold separately)

