

SMARTPOWER TSC Single

- Integrated SMARTPOWER system tracks operational efficiency.
- Solid SMARTPOWER TSC products deliver unsurpassed cleaning results and greater convenience.
- ▲ Energy Star® rating helps reduce operating costs.

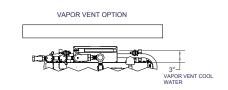


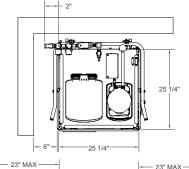
Renting a dishmachine from Ecolab allows you to focus on your business with the security of knowing your warewashing operation is properly managed.

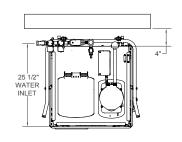


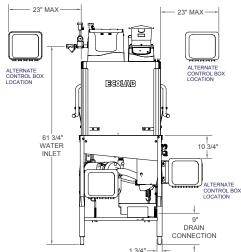


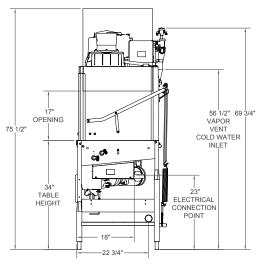
ECOLAB DISHMACHINE RENTAL PROGRAM The highest level of clean backed by service you can trust.











PRODUCTS FOR USE IN THE SMARTPOWER TSC MACHINE



SMARTPOWER Dishmachine Detergent 6101201 4-6.75 lb 6101202 6-6.75 lb



SMARTPOWER Rinse Additive All Purpose 6101203 2-2.5 lb



SMARTPOWER Dishmachine Detergent Heavy Duty 6101200 4-6.75 lb



SMARTPOWER Rinse Additive Heavy Duty 6101199 2-2.5 lb



SMARTPOWER Dishmachine Detergent Specialty 6101308 4-6.75 lb



SMARTPOWER Solid Sanitizer (US) 6101357 4-1,000 pellet pouches EPA registered

SMARTPOWER TSC SINGLE SPECIFICATIONS

OPERATING CAPACITY

Total Cycle Time

Racks per Hour (NSF rating)

OPERATING CYCLE (SECONDS) NORMAL Wash Time 42 Dwell Time 18 Rinse Time 25 Load Time 5

OPERATING CYCLE (SECONDS) HEAVY

90

Wash Time Dwell Time	118 17
Rinse Time	15
Load Time	5
Total Cycle Time	155

OPERATING CYCLE (SECONDS) SUPER HEAVY

208
17
15
5
245

OPERATING TEMPERATURES

Wash (minimum)	120°F
Sanitizing Rinse (minimum)	120°F

WATER CONSUMPTION

Gallons per Rack 1.02

ELECTRICAL RATINGS

Wash Pump Motor, 3/4 hp Horsepower

WASH CHAMBER

Height 17"

WEIGHT

Machine Weight 230 lb Shipping Weight 265 lb

UTILITY REQUIREMENTS, ELECTRICAL

Voltage	115V
Frequency	60Hz
Phase	1 ph
Total Amperage	11.4 A
Minimum Electrical Circuit	15 A

WATER

Flow (minimum), gal/hour	60
at 100% capacity Waterline Size (minimum)	1/2"
Flow Pressure	15-25
(recommended)	psi
Incoming Temperature (minimum)	120°F
Incoming Temperature	140°F
(recommended)	

DRAIN

Flow (minimum), gal/min	1
Drainline Size (minimum)	211









