

## RW2580 SPECIFICATIONS

### OVERALL DIMENSIONS

WIDTH = 55" (57" WITH SUPPORT ANGLES)  
DEPTH = 96"  
HEIGHT = 80" FROM FLOOR WITH MACHINE IN A PIT (17" BELOW FLOOR)  
DOOR OPENING = 31" WIDE x 77" HIGH

### HOT WATER SYSTEM

1" HOT WATER SUPPLY REQUIRED, UNION PROVIDED  
140° F. WATER REQUIRED AT THE MACHINE  
220 GPH AT 20 PSI (22 GAL./CYCLE x 10 CYCLES/HR.)  
RINSE BOOSTER: THREE 9 KW HEATING ELEMENTS IN A 30 GAL. RINSE TANK

### FULL LOAD AMPS

	208 VOLT	230 VOLT	460 VOLT
ELECTRIC	222.0	198.4	100.2
STEAM (INJECTED)	147.0	130.6	66.3
STEAM (RECIRCULATING)	72.0	62.8	32.4

### GAS SYSTEM (GAS MACHINES ONLY)

CONSULT FACTORY FOR CURRENT OPTIONS

### STEAM SYSTEM (STEAM MODELS ONLY)

1" STEAM LINE, 10-15 PSI – 75 LBS. PER HOUR AVERAGE - INJECTED  
125 LBS. PER HOUR AVERAGE - RECIRCULATING

### WASH SYSTEM

25 HP PUMP IN RECIRCULATES APPROXIMATELY 480 GPM @ 55 PSI

HEAT: >ELECTRIC – THREE 9 KW HEATING ELEMENTS  
>STEAM – DIRECT INJECTION, 10-15 PSI, 75 LBS. PER HOUR AVERAGE  
RECIRCULATED, 10-15 PSI, 125 LBS. PER HOUR AVERAGE

160 GALLON WASH TANK  
2" COPPER DRAIN  
12" STEAM EXHAUST VENT COMPANION FLANGE