

System Specifications:

Final Rinse Flow Rate: 0-10 GPM for both cleaners combined

Final Rinse Temp: 140-150 F

Final Rinse Pressure: 40 psi

Water Quality - Dependent on filtration Media Selection:

- Basic Recycling Media (HMR, GAC, CA, AN) 1-3 megaohm

- Dual Bed Media (HMR, GAC, CA, AN, MB) 10 - 17.5 megaohm

RO System Flow Rate: 0-5 GPM

RO Water quality - Heavily dependent upon facilities' supplied water

2 Transfer Stations included:

- Model: 104 VF TS (s/n 90293), 480V, 3 Phase, 60 Hz, 5 Amps

- Model: 104 (s/n 90292), 3 Phase, 60 Hz, 5 Amps

Coates Booster Water Heater included

PN 49008066

Model number: Ls4654DI

S/N L04F002

54 Kw, 480 V, 50/60 cycle A.C.

3 Phase

18 kW each element

65 Amps

180 P.S.I Hydro Test

Max working pressure: 125 P.S.I