



OPTIONS

Zajac Standard, Single-Use CIP Solution Center Skid can be configured with the following options to meet your specific needs.

1. 150 to 325 gal wash tank
2. Secondary rinse water tank with double seat mixproof valves
3. CIP Return pump with low point drain valve
4. Chemical addition systems(s)
5. Tank insulation
6. Air blow
7. Discharge pressure gauge
8. Inline strainer
9. CIP supply pressure transmitter
10. CIP supply temperature transmitter
11. CIP supply flow transmitter
12. CIP supply flow control valve
13. CIP supply conductivity transmitter
14. Condensate return package
15. Steam supply pressure reducing valve
16. Steam pressure safety valve
17. Steam bypass around temp control valve
18. Steam supply condensate drip leg
19. Heat exchanger drain
20. Wash tank sprayball with divert valve
21. CIP return pressure transmitter
22. CIP return temperature transmitter
23. CIP return flow switch
24. CIP return conductivity transmitter
25. Deduct wash tank drain valve
26. Deduct heat exchanger set
27. Deduct for plate heat exchanger in lieu of shell and tube
28. Supply pump motor control (remote starter, integral starter, or VFD)
29. Deduct for butterfly valve substitution

For detailed technical support, Call us at 207-286-9100. Zajac engineers will assist you with the final CIP Solution Center skid configuration and to discuss plant integration options.