

CLRS-10 FULLY AUTOMATIC RINSE RECYCLE SYSTEM



This system is fully automatic, skid mounted with receiving tank and distribution tank mounted to the skid and ready to collect, treat and return DI water to the rinses. It is also self-regenerating as necessary and only needs a supply of acid and caustic – About 5 gal of 50% HCL and 4 gal 50% NaOH and a waste holding tank of about 150 gallons.



The NEMA 4X-UL503a control Panel is “Touch Screen” operation, and displays all operational functions, and includes historical information and can communicate with other devices for additional shop management or remote data transmission and operation.

This system is set up with 115 VAC, but other voltages are available