

HYGIENE. EFFICIENCY. RELIABILITY.

Advanced CIP solutions engineered for the most demanding process industries.

CONTROL PANEL

The CIP system is controlled by Siemens S7-1200 PLC for high reliability and advanced performance.



PROCESS TANKS – 316L STAINLESS STEEL

All CIP process tanks are manufactured from high quality stainless steel 316L, ensuring excellent corrosion resistance, hygiene, and long service life.



CORROSION
RESISTANT



HYGIENIC
DESIGN



LONG
SERVICE LIFE

PUMPS

All pumps are made of 316L stainless steel. The impellers are of open type, designed for efficient cleaning and high flow rates.



316L
STAINLESS STEEL



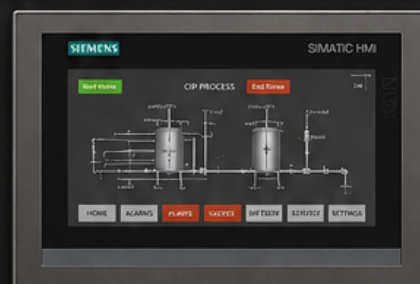
OPEN
IMPELLER



HIGH
FLOW RATE

FULLY AUTOMATIC OPERATION

The entire CIP system operates fully automatically. Cleaning programs can be set and monitored through the HMI touchscreen panel.



PNEUMATIC VALVES

All process valves are pneumatic actuated for precise control, reliability, and fully automatic operation.



EFFECTIVE
CLEANING



HYGIENIC
DESIGN



FULLY
AUTOMATIC



RELIABLE
PERFORMANCE

Thank you for choosing
Pars Feedar Technology Group.