

Cleaning in Place (CIP) - Skids mounted

Concept

Nexson Group is your supplier for a large range of cleaning in place (CIP) units suitable for all types of heat exchangers :

- Time saving performances
- Just connect he CIP skid hoses to drains & vents connections
- Run the CIP process
- Disconnect the CIP unit
- The heat exchanger is back to full performance capacity again

These CIP skids are also used for process equipment cleaning such as tanks, piping, pumping systems, ...



Standard equipment & CIP Range

- Valve of isolation tank
- Tank draining valve to empty the tank
- Reversal of direction of cleaning fluid without disassembly of hoses
- Pump protection filter
- Removable filter tank
- Manhole waterproof
- Retention tray (safety pollution)

All wet parts in 316L

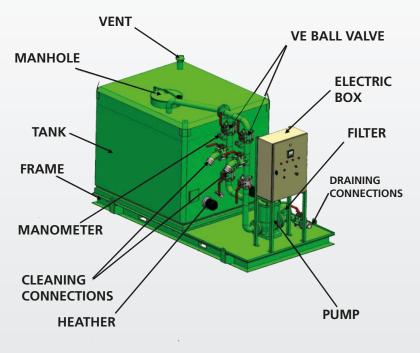
Model Range











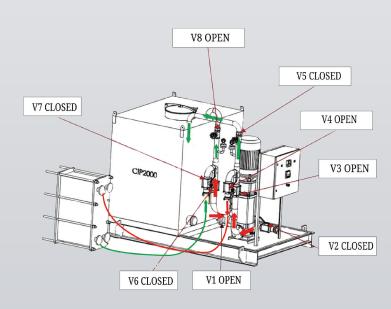
- Minimized cleaning time: faster & more efficient cleaning than manual processing
- No need to dismantel your equipment
- Water & detergent flow optimization
- Less chemical exposure for workers
- Detergent efficiency improved with temperature control system up to 70°C
- Possibility of cleaning dead zones
- Pressure / Flowrate directly monitored by the skid



CLOCK SIZE CLEANING

V7 OPEN V7 OPEN V4 OPEN V3 CLOSED V6 OPEN V1 OPEN

ANTICLOCK SIZE CLEANING



Advantage: Reverse the flow without dismantling hoses

