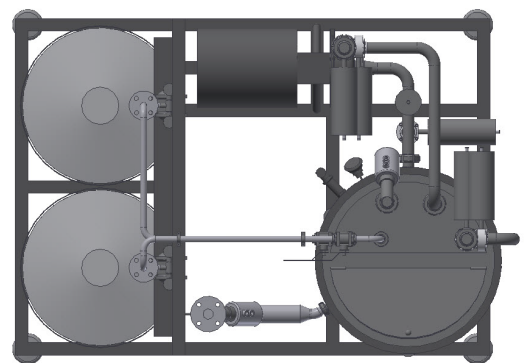
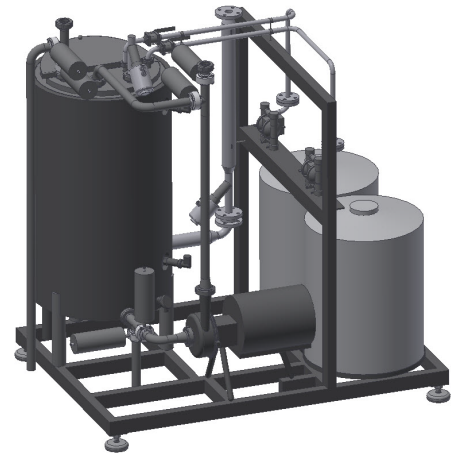
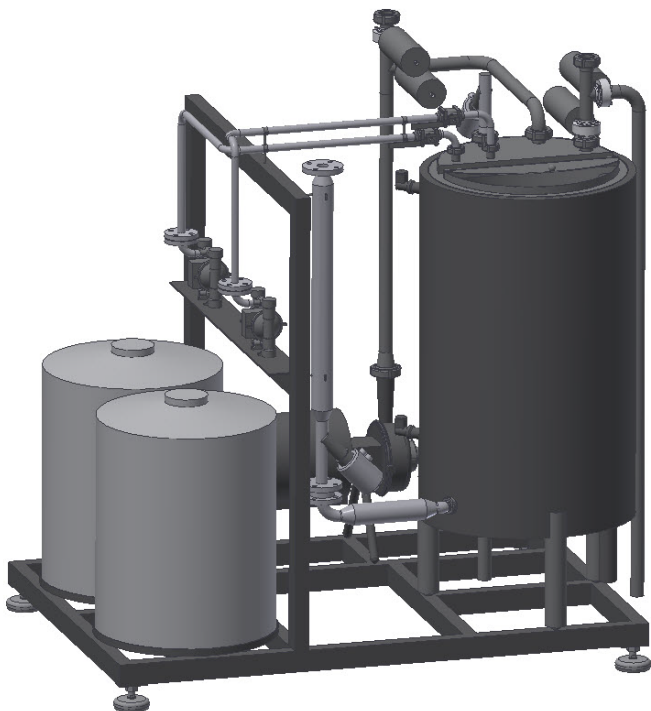


# De-CIP

Cleaning In Place



## *Primodan approach*

The Primodan De-CIP unit is available in both an electrical or steam powered edition in both a semi-automatic or fully automatic version.

Chemicals are dosed either automatically by small membrane pumps controlled by a timer in the control panel, or by manually dosing the chemicals. The system includes balance tank, steam valve or electrical heater, CIP forward/return pump, membrane pumps (if automatic version is ordered), valves and piping.

A conductivity transmitter for measuring PLT levels (Platelet levels) is offered as an option.

The Primodan De-CIP unit is a great choice for companies looking for flexibility in their production, as it can be moved easily.

Also companies where the existing centralized CIP plant has no excess capacity the De-CIP unit can be a solution.

Primodan's De-CIP unit comes with its own PLC program. Alternatively it can optionally be controlled from the PLC of the filling machine.