



## Clean in place (CIP) Schniewindt 97/DF 40

### Images





## Product details

<b>Category:</b>	Clean in place (CIP)
<b>Machine:</b>	97/DF 40
<b>Machine code:</b>	23-1240
<b>Manufacturer:</b>	Schniewindt
<b>Year of construction:</b>	2007

## Description

650 litre,

CIP system is a closed loop where sanitary conditions are easier to be kept, safe operation is enhanced, and maintenance cost are reduced.

plant equipped with CIP system is a complete plant, aimed to production efficiency and able to minimize shut-down times for cleaning activities.

CIP systems are equipped with one tank, the more efficiency by minimizing waiting times between loading/washing/unloading phases

CIP can be integrated into the automation system to easily control critical cleaning parameters such as flow rates, temperature, pressure, level and conductivity.

The CIP is fully assembled and cabled in the workshop, including an electrical control panel, to be promptly operative at customer site.