



# DEGREASING AND CLEANING PLANTS

## EVT Eiberger Verfahrenstechnik GmbH

The **LIMPIO** is ideal for cleaning and degreasing automatically if you have larger batches of bulk parts in baskets.

Very short cycles are achievable with this plant regardless of the solvent used.

A high content of oil as well as mechanical adhesions, like chips, confronts no problem for the **LIMPIO** with most difficult parts cleaned under vacuum.

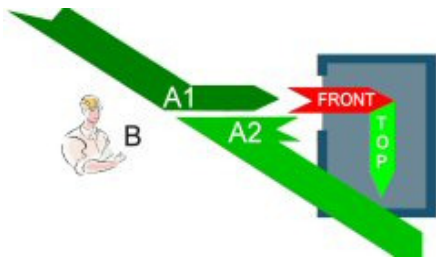
With the PLC the **LIMPIO** can be programmed and controlled exactly to your cleaning requirements.

Of course this also means that all your future cleaning processes can be adapted and changed.

The cleaning processes inside the **LIMPIO** operate with full safety:

The operator (B) slides the parts basket from the front into the pick-up attachment, which is then lowered from above into the safe working chamber.

The cleaning processes are fully automatic, which makes it also possible to connect an automatic feed unit instead of loading manually. This way A1 delivers the baskets with the parts to be cleaned and receives the baskets at A2 after the cleaning process is complete.



## LIMPIO



### Technical data

Usable solvents:	Perchloroethylene (PER) Trichloroethylene (TRI) Hydrocarbons (A III) Modified alcohols (A III)
Solvent content:	as from 200 dm <sup>3</sup>
Weight of the plant:	2000 - 6000 kg
Throughput:	5 - 10 charges/h up to 100 kg/charge
Dimensions of the basket:	all standard baskets special baskets on demand
External dimensions:	as required
Operating mode:	1 - 3 shifts

[www.evt-gmbh.eu](http://www.evt-gmbh.eu)