



## SEMI-AUTOMATIC THERMO SEALERS FOR CUPS

### TSC-100 TSC-300

They are simple and practical machines, especially conceived to meet the packaging requirements of customers not being in need of sophisticated solutions. The size change is very easy and takes only few minutes.

Suitable for preformed cups made of PS, PET, PP, with pre-cut aluminum lids.

#### Description

##### TSC-100:

It is a manual bench model, able to seal a container by means of pre-cut aluminum lids. It is equipped with a customized sealing plate pneumatically driven, a cup-carrier to lodge the cup and a control panel to electronically set the sealing time and the temperature



**TSC-300:** It is a manual bench machine that allows for sealing of a cup with an aluminum pre-cut lid. It is equipped with a small manual rotary table with 4 working stations, that allows for reducing the time necessary to perform the container loading/unloading operations.

It is equipped with a customized sealing plate pneumatically driven, 4 cup-carriers to lodge the cup and a control panel to electronically set the sealing time and temperature.

This model is suitable to be combined to a pneumatic doser ( i.e. the DVP-100 ).



#### Options:

TSC-xxx/1: cups format change

#### Technical characteristics:

	TSC-100	TSC-300
Installed power:	1 kW	
Pneumatic feeding:	30 lt/min @ 6 bar	
Max. dimensions of the cups:	Ø 125	