

Thermal Cycling Tester

According to EN 12293, ISO 10508

Specifications

No. of stations		3
Max pressure	bar	16
Cold tank volume	l	300
Hot water tank volume	l	300
Heating power	KW	9
Chiller		0



- The temperature cycling tester is designed to determine the resistance of thermoplastic pipe network and connections consisting of stiff or flexible parts to alternating thermal shock.
- This applies to pipe systems intended to be used for conveying hot and cold pressurized water sample carbon
- 3 pressure lines
- Hot and cold water tank
- Chiller
- Computer controlled
- Report in WORD
- Training video