

Thermal Cycle Apparatus

Principle

Determination of thermal power and storage capacity of thermal storage prototypes by periodic charging and discharging with hot and cold water, respectively.

Manufacturer	Self Developed and Manufactured
Principle	Open Loop
Temperature Range	10 ... 120 °C
Pressure Range	1 ... 2.5 bar
Flow Rate	0.6 ... 300 kg/h Water
Thermal Output	26 kW
