

SAMPLE COOLER



General

In order to make sure that the generator is operating within the parameters of conductivity, water samples must be analyzed. In order to obtain accurate and safe samples, it is essential that there is adequate cooling in order to condense any rising steam before sample acquisition.

The cooler reduces water temperature up to 25 °C making it ready for an immediate sampling.

Code

38040100

Standard equipment

- AISI 304 barrel with an internal water-cooling coil
- spherical, cooling water immersion valve
- handwheel valve for sample acquisition