

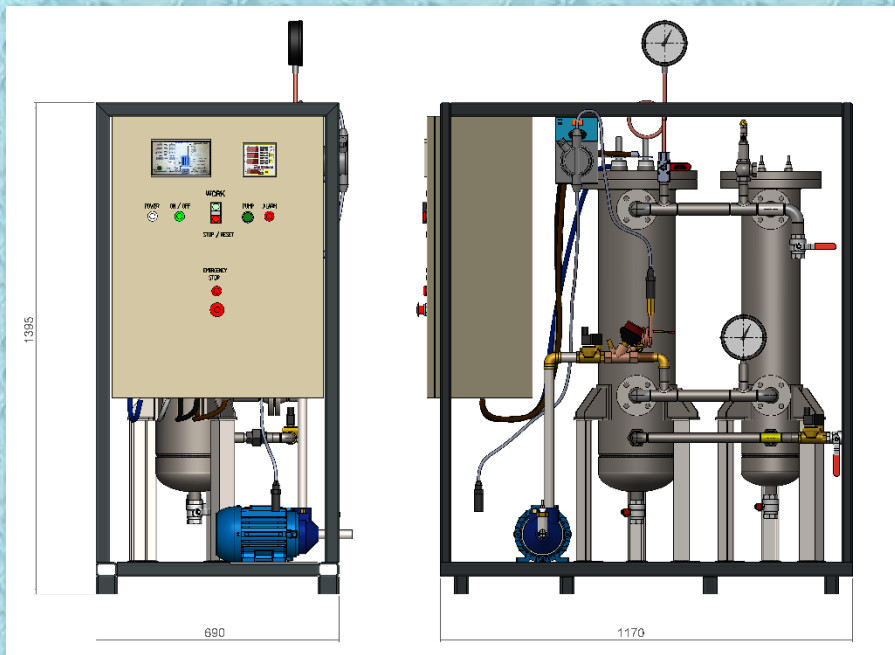
Steam generator JetPetroClean-200



Designed for the production of steam for technical and technological industrial processes.

The steam generator is manufactured using an electrode type design, which greatly improves the reliability and safety of its operation compared with electric steam generators in which water is heated by the thermal electric heaters.

- ▲ Maximum steam output.....350 kg/hour;
- ▲ Maximum steam pressure.....6 Bar;
- ▲ Maximum steam temperature....150 ° C;
- ▲ The nominal electrical power.....200 kW.



The steam generator is controlled automatically by the water level and the current passing through the electrodes. The control system uses programmable Beijer control panel, for displaying operating parameters used Control EMM 4h meter pointer. The steam consumption at the outlet of the steam generator can be adjusted manually. The steam generator is equipped with a safety valve, the excess water discharge system, and automatic water salting system.

The steam generator is certified according to Directive 97/23 / EC and 2014/68 / EU and is CE marked. Manufacturing period up to 3 months from the date of prepayment.