

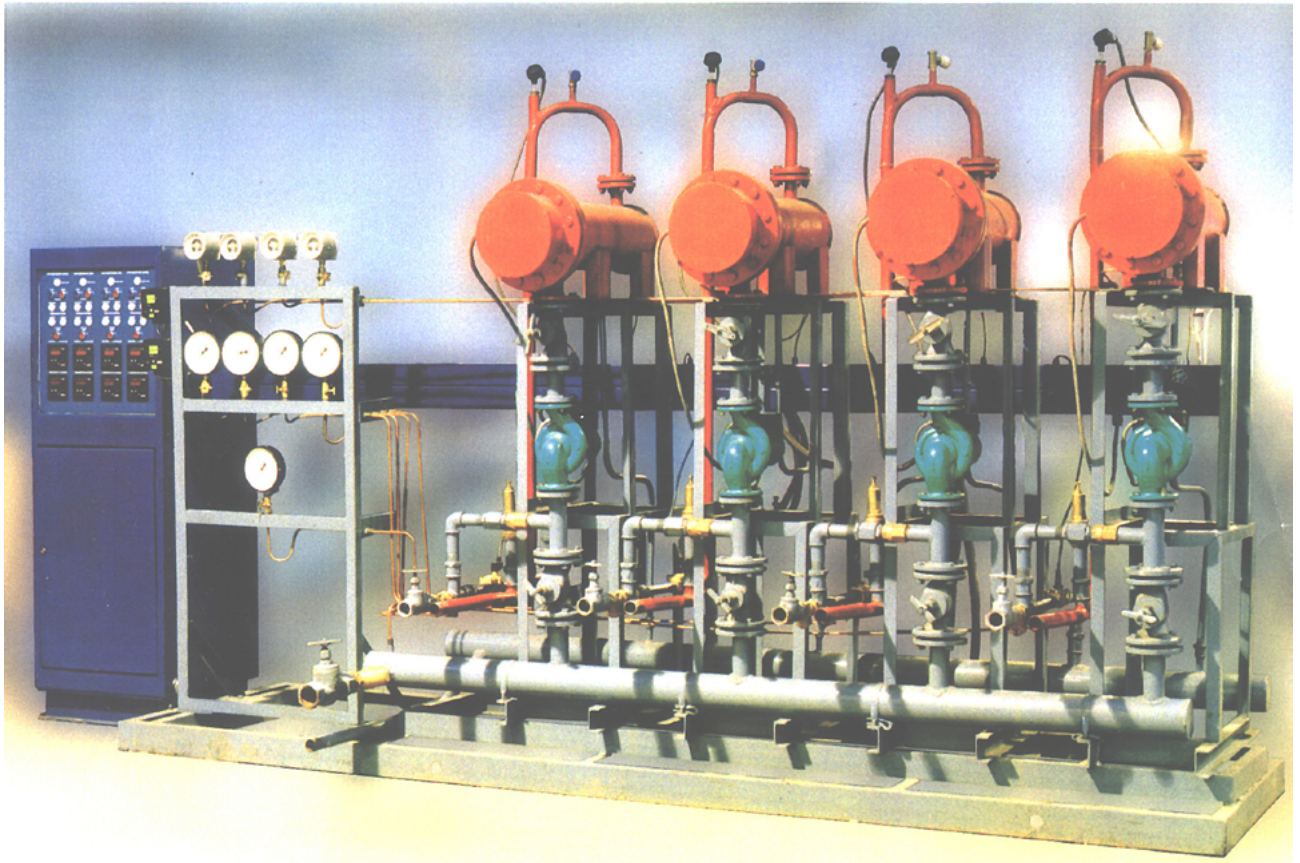


POLICON
Engineering & Manufacturing

Heating plant

Heating plant

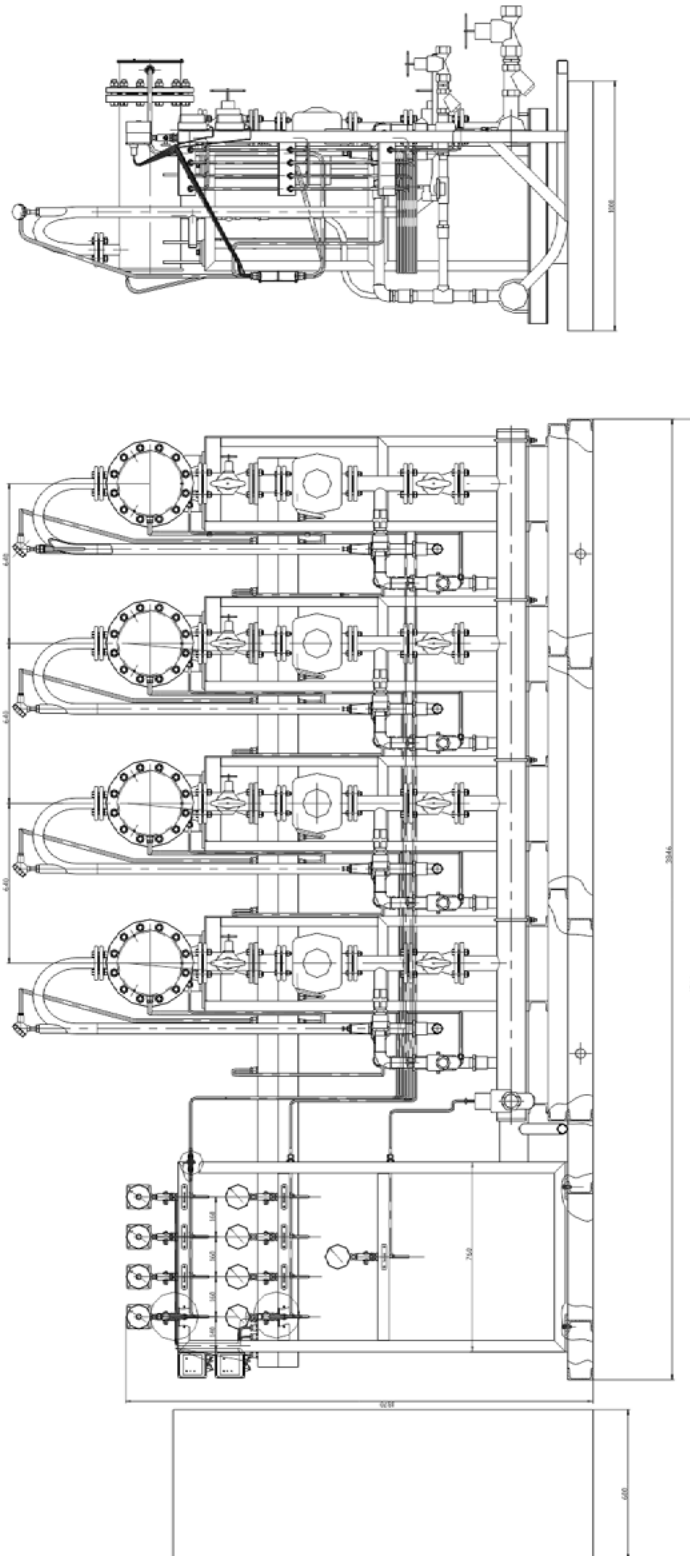
Heating plant is designed to supply water to metal cord rubber lines, syringe machines and automatic temperature control within specified limits in four autonomous service areas.



Features:

- Improved accuracy of temperature maintenance in service areas.
- Reduced heat loss during equipment operation.
- Reduced water consumption for equipment maintenance through the use of circulation pumps.
- Adjustable cooling of service areas.

Heating plant



Technical Specification:

Productivity, m ³ / hour	80
Supply voltage, V	220
Total installed power, kW	33,8
Diameter of connecting pipelines, mm	32
Accuracy of automatic temperature maintenance in technological zones, ° C.....	± 3
Number of service areas	4
Temperature range in zones, ° C:	
zone I	75 - 90
zone II	75 - 90
zone III	80 - 100
zone IV	75 - 90
Overall dimensions, mm, no more:	
length	4946
width	1398
height	2323
Weight, kg, no more	1700

This product can be manufactured according to the technical specifications of the customer, taking into account its predetermined parameters and features.

Full cycle engineering services

Food Machinery

Machinery for tires, rubber, plastics manufacturing

Machinery for the chemical and oil and gas industry

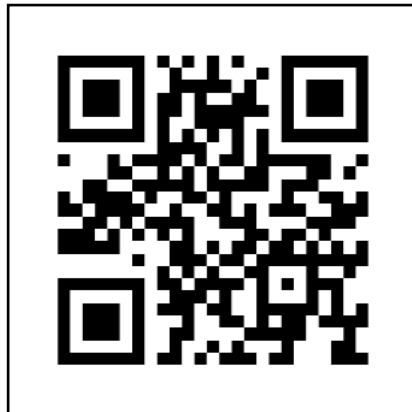
Machinery for the perfumery and cosmetic industry

Modernization and automation of production

Non-standart equipment

Production of spare parts, components, assemblies

Outsourcing services - repair and maintenance of equipment



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