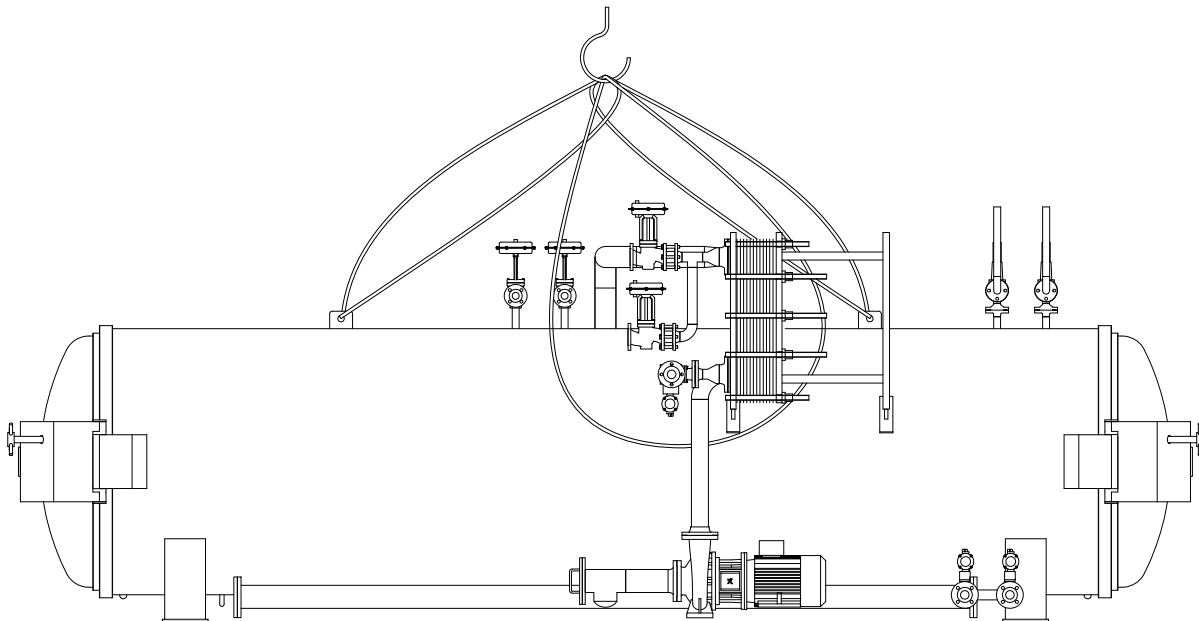




When handling the retort, either during loading or unloading, operation or during transport, it must be fastened down with shackles and straps connected to the two anchor brackets found on the top of the retort. In addition, another strap should be added to the previous ones, looping around the heat exchanger underneath the lower brackets as shown in the figure below. The straps and shackles used during this procedure must support the weight of the machine. Their characteristics will vary, depending on the length and size of the retort.



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Once unloaded, the retort must be placed in its final operating position. This way we can avoid any type of deterioration to machine components caused by subsequent transport or inappropriate handling.

The machine will be unloaded at the customer's facilities with a crane or similar equipment. Slings will be used for such purposes (they must have been previously checked); the hooks used during these procedures must be checked to ensure that they have been correctly attached and that they will not damage the retort.

Retort must leave at least 600 mm of free space around. It must take into account its dimensions and weight before it is positioned to allow staff to walk around the machine and perform maintenance.