

## Efficient showers



Installing a solar shower is an excellent way to save energy and money, because instead of using electricity to heat the water, the sun does the job.

Normally, storage tanks of solar showers available in the market start with a capacity of 15 liters upwards.

During the seasons when we do not use our solar shower, it is advisable to empty the water tank. It is a simple process that avoids problems in the winter, as the water inside could freeze and fracture our tank.

Bearing in mind that they are usually installed outdoors, in contact with water and chlorides, the use of stainless steel is essential to deal with any corrosion problems that may arise.

Cleanliness and location of the device is also very important to guarantee the effectiveness of the heating process.

For more information, please click on the following link [Solar shower](/export/sites/cedinox/.galleries/aplicaciones-medio-ambiente-energia-salud-pdf/Ducha-solar_Solar-shower.pdf) [ /export/sites/cedinox/.galleries /aplicaciones-medio-ambiente-energia-salud-pdf/Ducha-solar\_Solar-shower.pdf ]