

Water treatment system

RotoCont and RotoCont+

Rototec actively promotes environmentally friendly work. In order to contribute to a more sustainable planet, we are continuously adapting our work processes. An important part of this is the proper handling of drilling water. To clean it in the best possible way, we have invented RotoCont and RotoCont+. In addition to a standard dumpster, the RotoCont water treatment system makes it possible to clean the water even better before it is infiltrated back into the ground or pumped to the stormwater network.



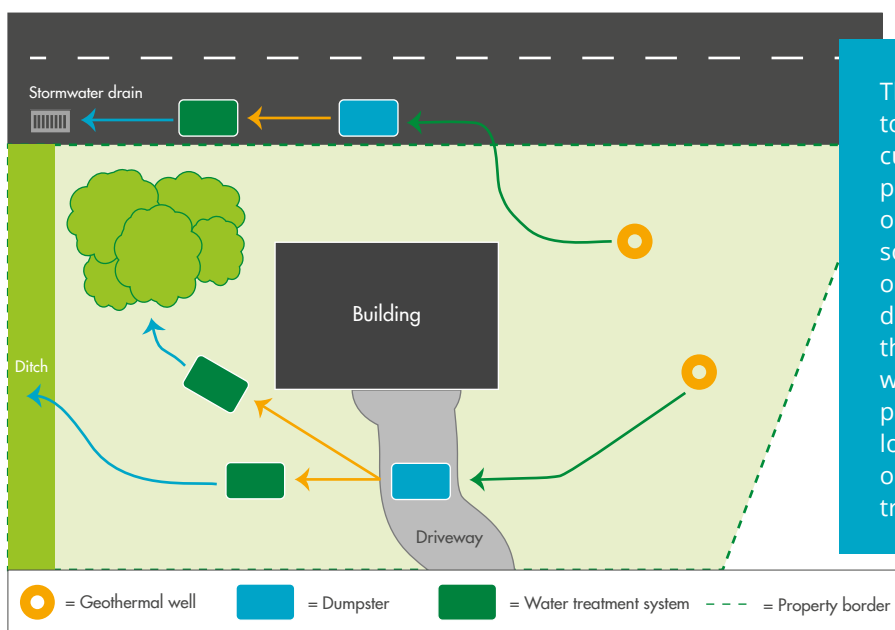
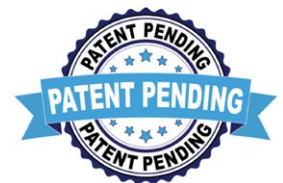
ROTOCONT SIZE GUIDE

RotoCont:
Length: 14 feet
Width: 7 feet
Height: 7 feet

RotoCont+:
Length: 20 feet
Width: 9 feet
Height: 9 feet

The RotoCont and RotoCont+ dumpsters use Rototec's patented separation system where the water flows through different partitions for an effective treatment.

The only difference between RotoCont and RotoCont+ is the size. You can choose the size of the dumpster based on your need for water treatment. The RotoCont and RotoCont+ dumpsters are very easy to use and capable of cleaning even large amounts of water.



The colored groundwater is pumped to the dumpster where the stone cuttings sink to the bottom. The purified water is then pumped out on your land and absorbed by the soil. If it is not possible to pump out the water on your yard, we direct it outside the boundaries of the property, e.g. to a ditch or a woodland. The water can also be pumped to a stormwater drain as long as it is first filtered through our RotoCont or RotoCont+ water treatment system.

○ = Geothermal well □ = Dumpster □ = Water treatment system - - - = Property border

ROTOTEC

CLEVER GEOENERGY PIONEER

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