

DESCRIPTION

The spiral press combines simplicity, robustness, conveying and effective dewatering in one system. The spiral press is based on a shaftless spiral a press zone and dewatering zone. The pressure on the outlet is easily adjusted which results in volume and weight reduction up to 70% and dewatering up to 50% DS. The spiral press can be just for all kind of wet materials such as screenings, manure, paper pulp and a various of other materials. The end product can be received in an endless bagging system or in a container. This reduces possible odour nuisance.

The design is made in different sizes to obtain high capacities in relation to low energy consumption and a minimal in wear with an optimal performance.

Trough Liners

The spirals weight is carried by a lining which covers the inside of the troughs. Depending on the type of transported material Dutch Spiral has range of different types of liners. This range has more than 15 different types from Ultra High Molecular Polyethylene with wear indication to high performance wear resistant steel. Our experts can help you chose the right material for the job.



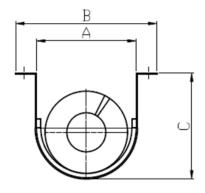




STANDARD SIZING

Model	SP-190	SP-240	SP-290	SP-350	SP-460
A (mm)	230	280	330	390	500
B (mm)	326	376	426	486	596
C (mm)	245	318	345	410	530

Dimensioning is indicative for information purposes only.



Dutch Spiral

DUTCH SPIRAL

Dutch Spiral is a family-owned company located in the Netherlands. Our key product is the fabrication of spirals and products in which they perform well.

Dutch Spiral's strength lays in making customized, affordable, good quality products. If the standard size is not suitable, our flexibility can help you out and we can build you a custom design. Options are unlimited and our sales engineers and engineering department are used to making the right creative solutions.









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