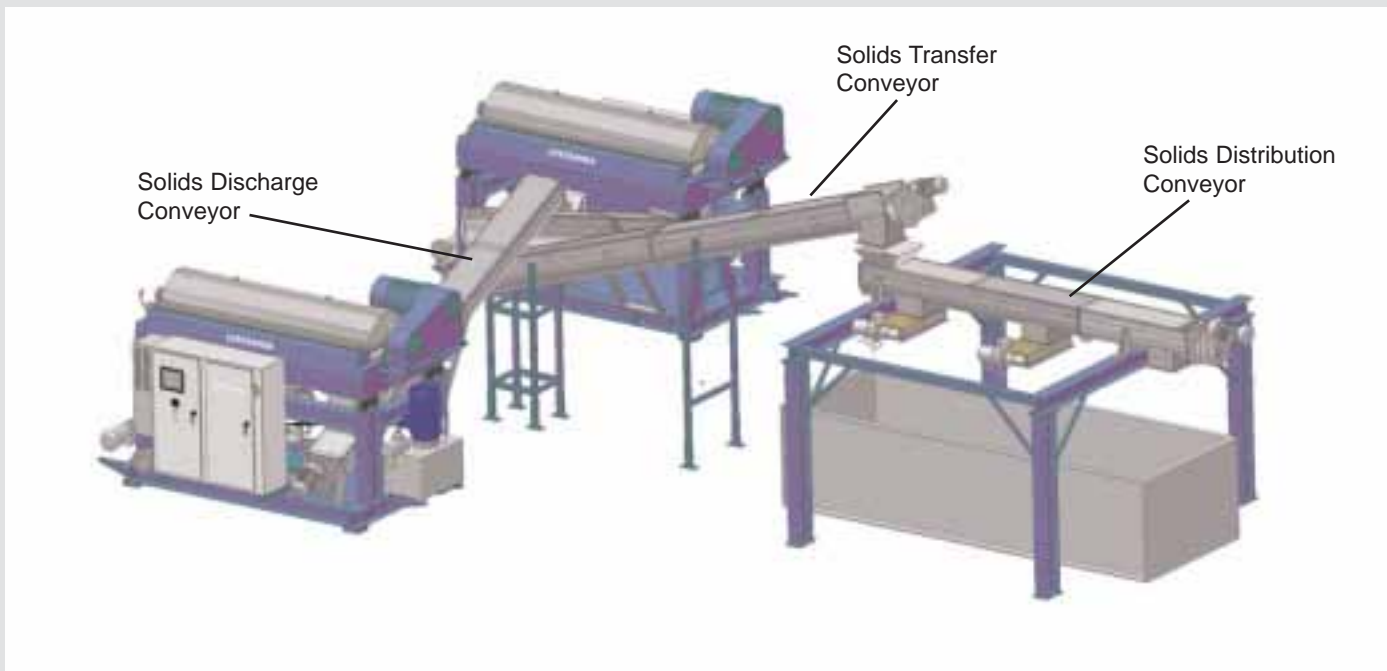


Water Technologies

Dewatered Solids Conveying and Distribution Systems

SIEMENS



In addition to a wide array of sludge dewatering options, Siemens Water Technologies also provides a wide range of solids handling and distribution systems.

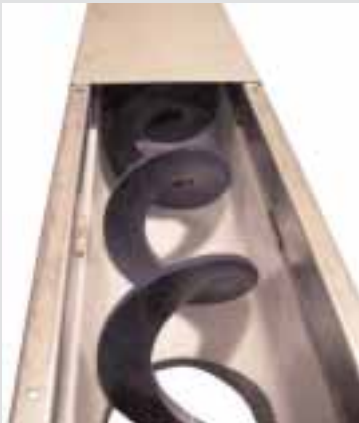
Systems can be custom designed to meet almost any new or retrofit need, and are ruggedly designed for long life with minimal maintenance.

These integrated systems work in conjunction with our centrifuge or belt press dewatering equipment to provide a single-source solution to your dewatering system needs.

All controls are integrated with the dewatering equipment control panel, resulting in systems that are simple to operate and highly automated. Single-source system responsibility eliminates problems with installation, startup and operation.



Component Details



Heavy-duty stainless steel troughs and covers for long life and durability. Open trough design provides easy access to all components.



Discharge chutes for uniform distribution of solids into a roll-off container or truck.



Rugged, low maintenance, shaftless screw conveyors with Ultra High Molecular Weight Polyethylene (UHMW) wear liners for long life.



Heavy-duty drive system for long life and ease of maintenance.



Inlet feed chutes, custom-designed for the application.

Siemens reserves the right to change the specifications referred to in this literature at any time, without prior notice.

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