

A Cheaper Sludge Transfer Pump

The Moyno® 2000 HS System is marketed as a cost-effective alternative to expensive, high-maintenance piston pumps, conveyors and competitive progressing cavity pumps. Designed for dewatered sludge transfer in municipal and industrial wastewater treatment, the system features:

- Moyno® G4 Progressing Cavity Pump.
- Twin-screw feeder, which enables the handling of semi-dry, high solids content material.
- Two self-cleaning, intermeshing feed screws that supply a constant, pressurized feed rate to the system's pump, resulting in a 100 percent pump cavity fill rate.

www.moyno.com [1]

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