



Separation made simple.

The DT360 manure separator is an all stainless steel unit built with two goals in mind; trouble-free operation, and no daily cleaning.

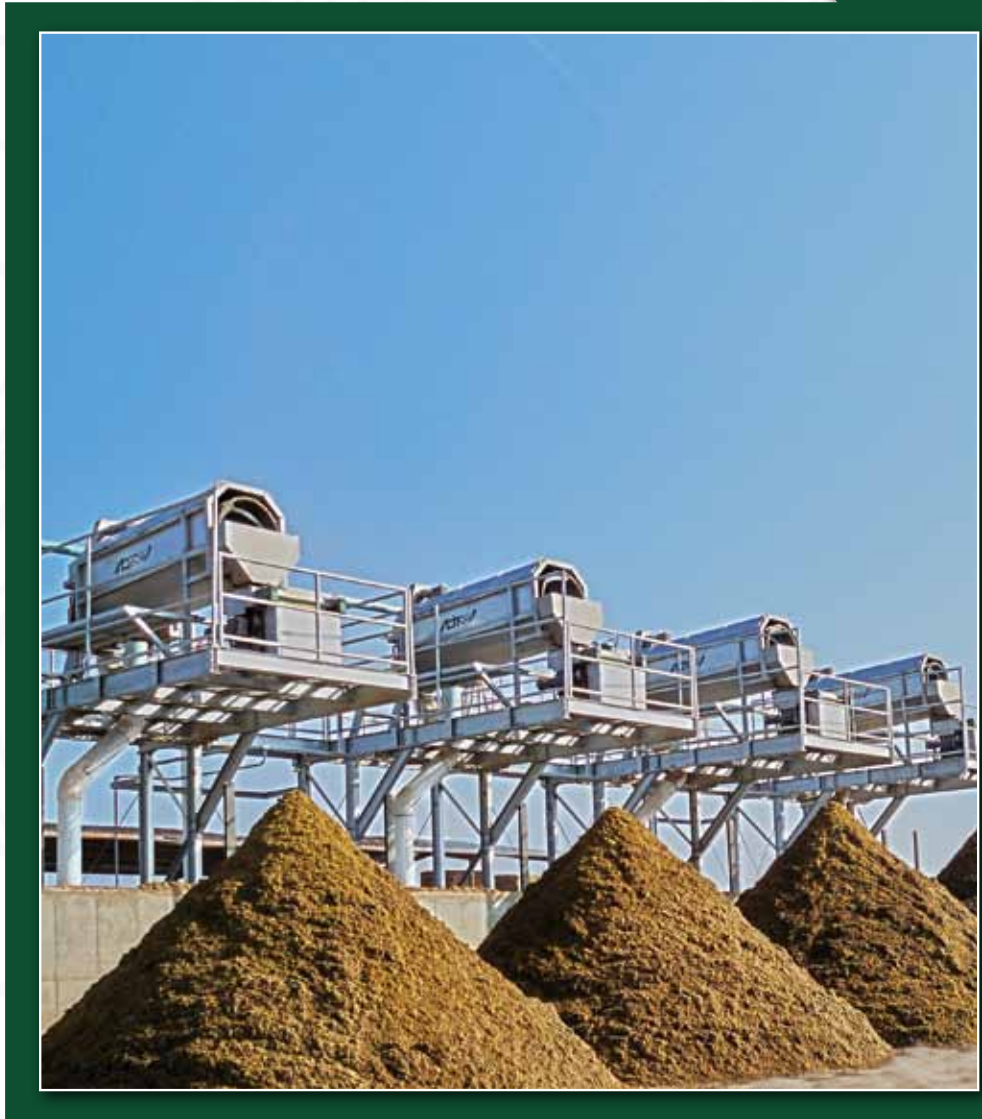
We have accomplished both...

The DT360 is ideal for any flush or scrape operation and works great for sand-laden manure.

Desert blown sand? No problem. With a gearbox made in the U.S. and a rugged, stainless steel construction, this separator will withstand any adverse conditions.

The DT360 has a low horse-power belt drive system that raises the motor and moving parts out of harms way, eliminating the risk of failure or slipping.

Heavy-Duty nylon idler wheels rotate with sealed, SS bearings, keeping your operation running smooth, from start to finish.



A separator to fit every application!



Reliable, self cleaning DT360 separators are used for primary and secondary separation to create high capture and high quality flush to be used over and over again.

DT360 Summary of Specs

- Low horsepower operation
- 3" Stainless steel tubular frame construction
- Solid nylon idler wheels with sealed SS bearings
- Gearbox made in the U.S.
- Built in bypass system
- Non-slip belt drive
- Drive system well out of harms way
- External CIP standard
- Proven roller press
- No daily cleaning required
- 3/16", 1/8", 1/16" punched screens available
- Mesh and hybrid screens available
- Custom engineered plans available

Authorized Dealer: