



### **Guzzler NX<sup>®</sup> Vertical Auger Offloading Solution**

The new Guzzler NX industrial vacuum loader is now available with a Vertical Auger Offloading System. Guzzler's latest addition to its complete line of vacuum loaders tackles the toughest applications — from solids and dry bulk powders, like fly ash — to liquids, slurries and thick, heavy sludge.

The Guzzler NX vertical auger system provides the ultimate in controlled offloading of any free-flowing, wet or dry product, but is particularly well suited for solid granular materials like grains and pellets. The system features an integral cone mechanism mounted on the rear door to funnel material through the auger when the body is tipped. The hydraulically driven, mechanical screw type auger rotates to convey the material out of the body and into receptacles and roll-off boxes up to 5 feet tall.

The Guzzler NX auger system features variable speed to allow flexible offloading depending on the material being moved. The rotation of the auger can be reversed to free up material, should a blockage occur.

Guzzler is the only auger available with an optional isolation valve between the tank and the auger. This prevents materials from entering the auger when it is not in use, which prolongs the life of the auger and saves time when decontaminating the unit.



# Know which offloading option best serves you.

Since no single offloading system is right for every situation, it is important to consider your specific offloading needs and to choose a system that is right for you. As new regulations have continually made dumping tougher, Guzzler has led the industry in meeting the needs of contractors by offering more application-specific offloading systems than any other manufacturer.

## Batch Systems.

A batch system is ideal when your specific offloading application requires materials to be vacuumed first, and then offloaded later. Batch works well when the flow of material needs to be regulated or there is a long distance to the offload container. Guzzler offers a wide selection of batch offloading systems, including high dump, vertical auger and Dense Phase offload.

## Continuous Systems.

Continuous offloading systems allow you to vacuum and offload at the same time. These systems reduce the downtime of unloading vacuumed material and get you in and out of jobs quickly. Guzzler's continuous offload systems include the XCR (swing out cyclone), rear mounted cyclone and the Cycrane. (All currently available on Guzzler ACE models only.)

**Contact Guzzler for more details and for assistance choosing the right offloading solution for your needs.**



**GUZZLER NX**  
*Shown with dense phase option.*



**GUZZLER NX**  
*Shown with high dump option.*