

HEAT AND CONTROL

®

Truck Dumping System

Tilt trailers to quickly & safely unload potatoes, fruits & vegetables.

Single hinge design safely lifts trailers to empty product into a stationary transfer conveyor or flume system.



Less product damage

With the trailer tilted to a 45° angle, product empties by gravity, eliminating damage and labor costs incurred by traditional mechanical and manual unloading methods.

Metered discharge

A hydraulic metering gate controls product flow from the trailer into a dirt remover, transfer conveyor or flume system.

No excavation

Truck Dumpers can be operational in a day if the customer-installed grade level concrete slab and main electrical supply are ready. The Truck Dumper is delivered pre-assembled including two hydraulic pumps with a full flow oil filter, motors, control panel, and protective cover for the hydraulic and electric systems.

Low maintenance

Rugged epoxy painted tubular steel construction eliminates distortion and provides safe, reliable service.

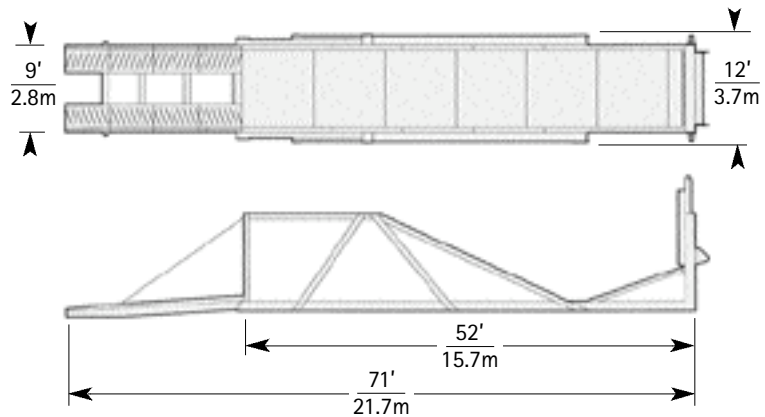
Easy access

Full length wheel rails help the driver to quickly position tractors with trailers up to 70 feet long.



Truck Dumping System | Model TDS

Reduce product damage and labor costs by using gravity to unload tractors with trailers up to 70 feet long.



Dimensions are rounded to the nearest foot / meter.

Constant improvement and engineering innovations mean these specifications may change without notice.

◀ *No excavation is needed for this easy-access grade level system.*

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