

"DBS" DUMP BODY SPREADER SERIES

"QUALITY by DESIGN"

- 10 Gauge Corten steel sides and front.
- 10 Gauge Corten steel tailgate on 10' and 10.5' lengths. 7 Gauge Corten steel tailgate on 14' length.
- ► Dirt shedding lower rub rails.
- ▶88" Interior width.
- ▶96" Exterior width.
- Retractable 10 gauge Corten steel body headboard for increased capacity when used as a dump body (10' and 10.5' lengths only).





This photo is illustrating our DBSH10.5G2834 Unit

- Conventional dump body and material spreader built in together as one unit.
- Double acting underbody style hoist designed for spreader/dump use.
- "Severe service" design for municipal use.
- ► Double acting tailgate.
- High performance and low mainenance design.
- Removable conveyor cover for chain protection during summer use.





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The unit has a front mounted conveyor that feeds material from the passenger side to the drivers side of the body. The conveyor is 11" wide using 667X pintle chain with 3/8" drag bars on 7-1/2" centers.

The chain tensioning system uses screw adjustable take-ups mounted on the exterior of the body for easy accessibility. The material is conveys to a front mounted chute and spinner arrangement. Spinner assembly is adjustable to allow you to spread material where you want it. Our adjustable metering door allows you to limit or increase the amount of material that you move to the spinner. The spinner is 18" diameter with six (6) vanes and is

hydraulically powered. The spinner assembly can be

removed for summer use. The body has a removable conveyor cover to cover the conveyor

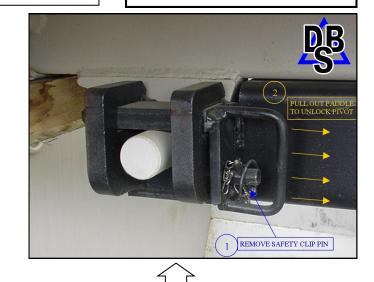
dump body.

when the body is being used as a conventional

Double acting heavy duty six panel tailgate with optional coal door(s). The tailgate has 1-1/2" heavy duty offset upper hinge ears with 1-1/4" diameter hinge pins. It also has 3/8" tailgate spreader chains included standard.

OPTIONAL EQUIPMENT

- \rightarrow Chassis mounted cab guard.
- \rightarrow Coal door (s) in tailgate.
- ightarrow"DBS" screen packages.
- \rightarrow Poly lined chute.
- \rightarrow 18" polymer spinner.
- →Folder up ladder
- \rightarrow Ladder (2 steps)
- \rightarrow Spinner Deflector.
- \rightarrow Vibrator and mount kit.
- \rightarrow Valve kit and flow valve.



The unit has a manual main hinge locking system. This system enables the operator to switch between spreader mode and conventional dumping mode. The switching operation is simplistic in design allowing the operator to simply remove the locking paddles from each side of the hoist and relocate the paddles in the matching receivers located at the opposite end of hoisting unit. The manual paddle design is lightweight and low maintenance.

Length

10'

10.5'

14'

Side and

Tailgate

28" - 34"

28" - 34"

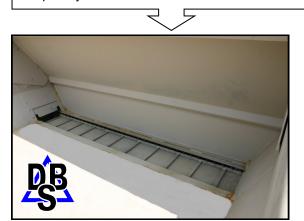
42" - 37"

Yards

6-7

6-7

11-13



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Everest Equipment Co. reserves the right to change products and specifications without notice.

Model

DBSH10G2834

DBSH10.5G2834

DBS14G4237