

## PLACING MATERIAL JUST GOT EASIER

Although it looks similar to a traditional slinger truck, the EZ Flow is anything but typical. Packed full of new innovations like a skirtless hopper, newly designed Hardox steel body, and completely re-engineered hydraulic package. The EZ Flow is the new standard of slinger trucks.

VOLUME  
**3 Yards/Min**

SLINGING DISTANCE  
**120'**

CAPACITY  
**18 Yards**

450  
**HARDOX**  
Steel

INNOVATIVE  
**SKIRTLESS**  
Feed Floor

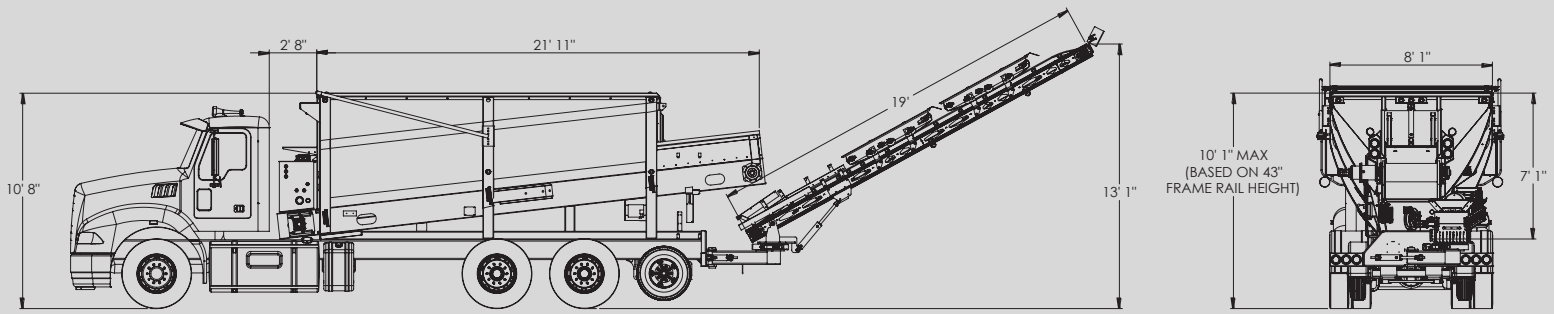
LEVEL LOAD  
**18 YARD**  
Hopper

PATENTED  
**WORM GEAR PIVOT**  
Reduces Maintenance +  
Increases Safety

HYDRAULIC DRIVE  
**SUPER SHIELD™**  
for Tight Spreading Pattern

PROTECTIVE  
**POWDER COATED**  
Finish





## EZ FLOW

### Chassis & Body:

- \*Chassis is customer specified
- Weight: Starting at 11,000 lbs.

Body Available in 1 size:

- **EZ Flow 18**  
Capacity: 18 cu. Yards  
Length: 21' 11" Width: 8' 1" Height: 10' 8"

### Hopper Body

- 450 HARDOX™ Steel
- Spring Body Mounted
- Powder Coated Finish
- Power Tarp
- Vibrator
- Air System with Hose Reel
- Access Ladder & LED Lighting System with Rear Safety Strobe Light

### High Performance Hydraulic System

- PTO Mounted 500 BAR Closed Loop Hydraulic Pump Integrated with 3,500 PSI Rated Rear Pump
- Pressure & Return Filtration Systems
  - Pressure Filter Rating: 10 Microns
  - Return Filter Rating: 10 Microns
- HAWE Proportional Valves
- High Pressure Hoses & Fittings: 2,000 - 6,000 PSI

### Feed Conveyor:

- Heavy-Duty 30" 330 3-Ply Abrasive & Impact Resistant Belt
- Hydraulically Powered
- Planetary Gear Main Driver
- 2.25" Pitch Pintle Chain
  - 60,000 lbs. Pulling Strength
- Rear Leveling Gate

### Placing Conveyor:

- Heavy-Duty 14" Abrasive & Impact Resistant Belt with 1/2" Cleats
- Heavy-Duty Steel Design
- Hydraulic Drive Super-Shield™
- Patented Worm Gear
- Deflector Shield - Spreading Attachment
- High Performance Tail Mounted Direct Drive

### Performance Specifications

- Volume: 2-3 Yards Per Minute
- Distance: Up to 120'

### Electrical System:

- 12 or 24 VDC
- OMNEX Radio & Receiver Control Package
  - Wireless Remote Controlled Placing
  - Maximum Effective Range: 900' @ 2.4 GHz
- Equipped with Frequency Hopping Spread Spectrum (FHSS) Technology
  - Frequency Hopping @ 50 Non-Overlapping Channels in 100kHz Intervals (100,000 Times per Second)

### Optional:

#### Chassis & Body

- Rear Fenders: Poly, Aluminum or Stainless Steel
- Tool Box: Aluminum or Stainless Steel
- Remote Control/Wireless Ground Drive System

#### Hopper Body

- Motion Alarm

#### Placing Conveyor

- Performance Package: Dual SuperShield™
- Trenching Attachment