

TOWABLE DIRECT FEED SLINGER

The CAS DRAG'N is the world's first towable direct feed slinger. The direct feed configuration provides a continuous operational tandem for optimal versatility and efficiency. Efficient in every sense of the word, DRAG'N reduces material waste while maximizing uptime—and your bottom line.

VOLUME
3 Yards/Min

SLINGING DISTANCE
150'

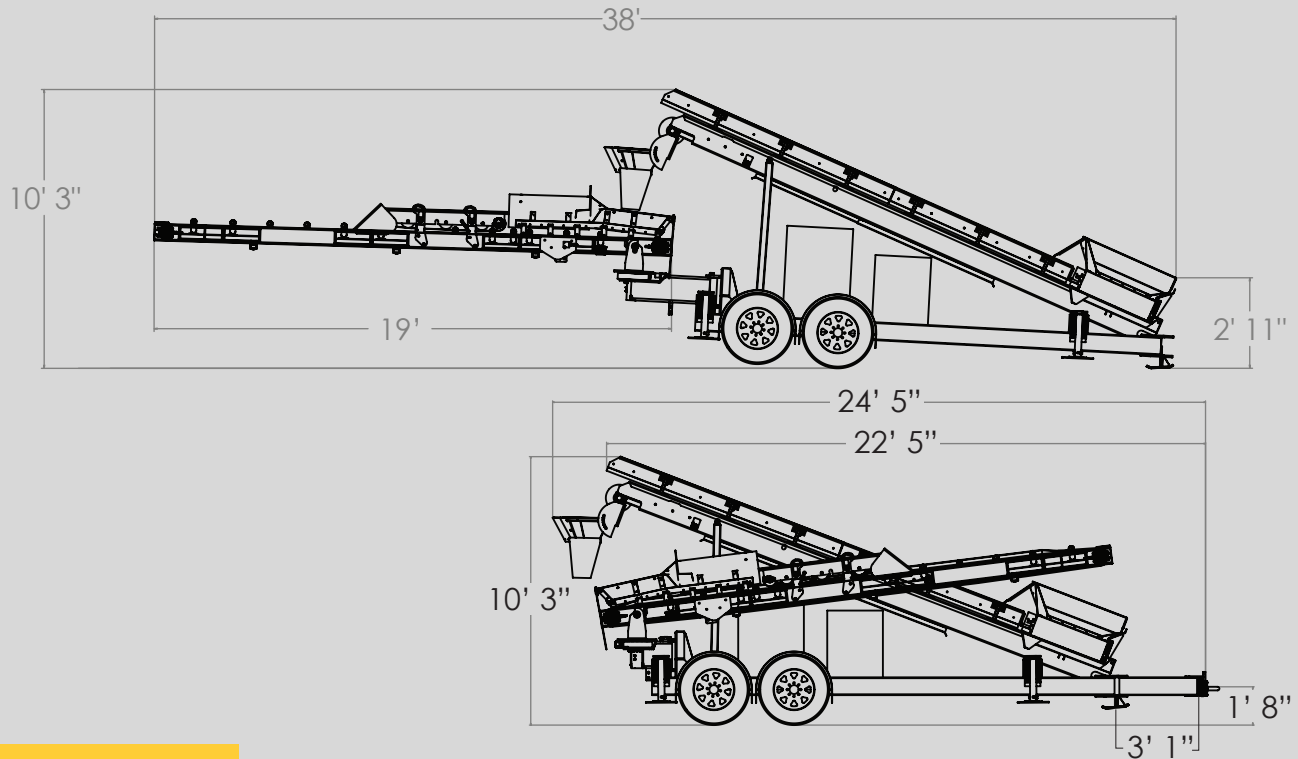
10'
CLAMSHELL
Hopper

14"
IMPACT RESISTANT
PC Belt

PATENTED
WORM GEAR PIVOT
Reduces Maintenance +
Increases Safety

LIQUID COOLED
TURBO DIESEL
JCB Engine





DRAG'N

Chassis & Frame:

- Quality Heavy-Duty Steel Construction
- Powder Coated
- Built in the USA

Engine:

- Engine -
- JCB Tier IV Liquid Cooled Turbo Diesel Engine
 - Maximum Output: 145 HP @ 2,200 RPM

- Main Feed Belt
- Direct Hydraulic Drive

Production:

- *Volumes vary upon material
- 3 Yards per Minute
 - Distance up to 150'

Steel Hopper:

- Heavy-Duty Steel Sheeting
- Fully Powder Coated
- 10' 7.5" Wide Cross-Feed Hopper

Feed Conveyor:

- Heavy-Duty Abrasive & Impact Resistant Belt
- 36" Feed Belt
- Hydraulically Powered

Weight & Dimensions:

*Specifications may vary upon options/packages

- Tow Weight
- Approx. 14,000 lbs

- Tow Length
- 24' 5"

- Operational Length
- 38'

- Tow Width
- 8' 6"

- Tow Height
- 10' 3"

Placing Conveyor:

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

Electrical System

- 12V - Controls Inc. Modle MVP: 383