

## KEEPING YOUR MACHINES FED

Introduce a CAS® Reloader into your fleet and you will see dramatic increases in equipment efficiency and productivity, with significant decreases in manpower and assets required to complete a job. The RL26 is one of the most durable reloaders on the market. It is designed to keep your machines constantly fed with a variety of material and virtually eliminate material waste.

10' 1.5"  
**CLAMSHELL**  
Hopper

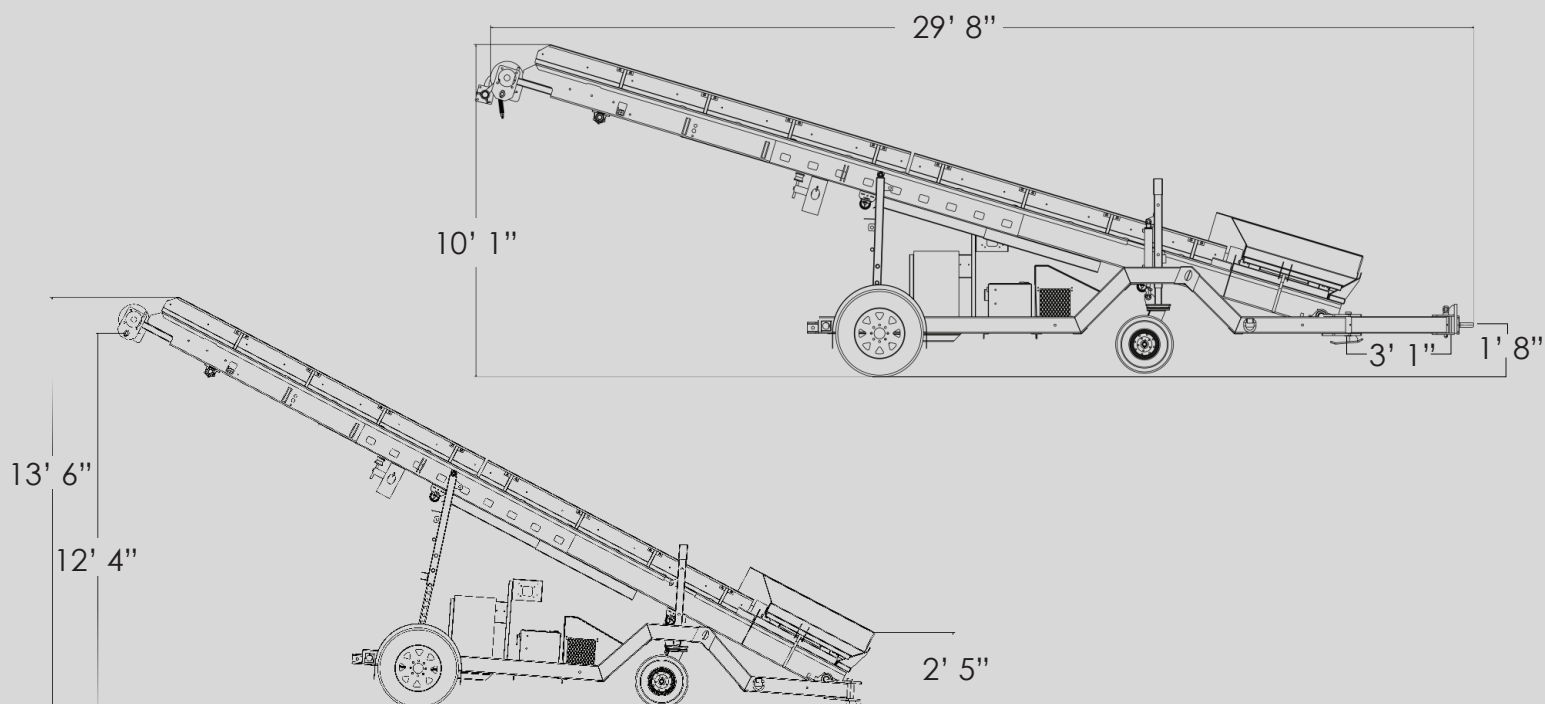
48"  
**IMPACT RESISTANT**  
Belt

AT7  
**Hitch**  
Attachment

LIQUID COOLED  
**TURBO DIESEL**  
Engine

YANMAR  
**CANplus® 600**  
Electronic Engine Controls





## RL26

### Chassis & Frame:

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

### Engine:

Engine -

- Yanmar® Tier IV Liquid Cooled Turbo Diesel Engine
- Maximum Output: 68.5 HP @ 2,500 RPM

Main Feed Belt

- Direct Hydraulic Drive

### Production:

\*Volumes vary upon material

- 4-6 Tons of 1" Rock per Minute
- 10-15 Yards of Organic Material per Minute

### Steel Hopper:

- Heavy-Duty Steel Sheeting
- Fully Powder Coated
- 10' 1.5" Wide Clamshell Hopper

### Feed Conveyor:

- Heavy-Duty Abrasive & Impact Resistant Belt
- 48" Cleated Feed Belt
- Hydraulically Powered
- Height Adjustable

### Weight & Dimensions:

\*Specifications may vary upon options/packages

Tow Weight

- Approx. 10,520 lbs

Tow Length

- 29' 9"

Operational Length

- 26'

Tow Width

- 8' 4"

Tow Height

- 10' 1"

Operational Clearance Height

- 12' 4"

### Electrical System

12 or 24 VDC

- Yanmar CANplus® 600 Electronic Engine Controls

### Optional Equipment:

- Clamshell Hopper Extensions
- AT7 Hitch

