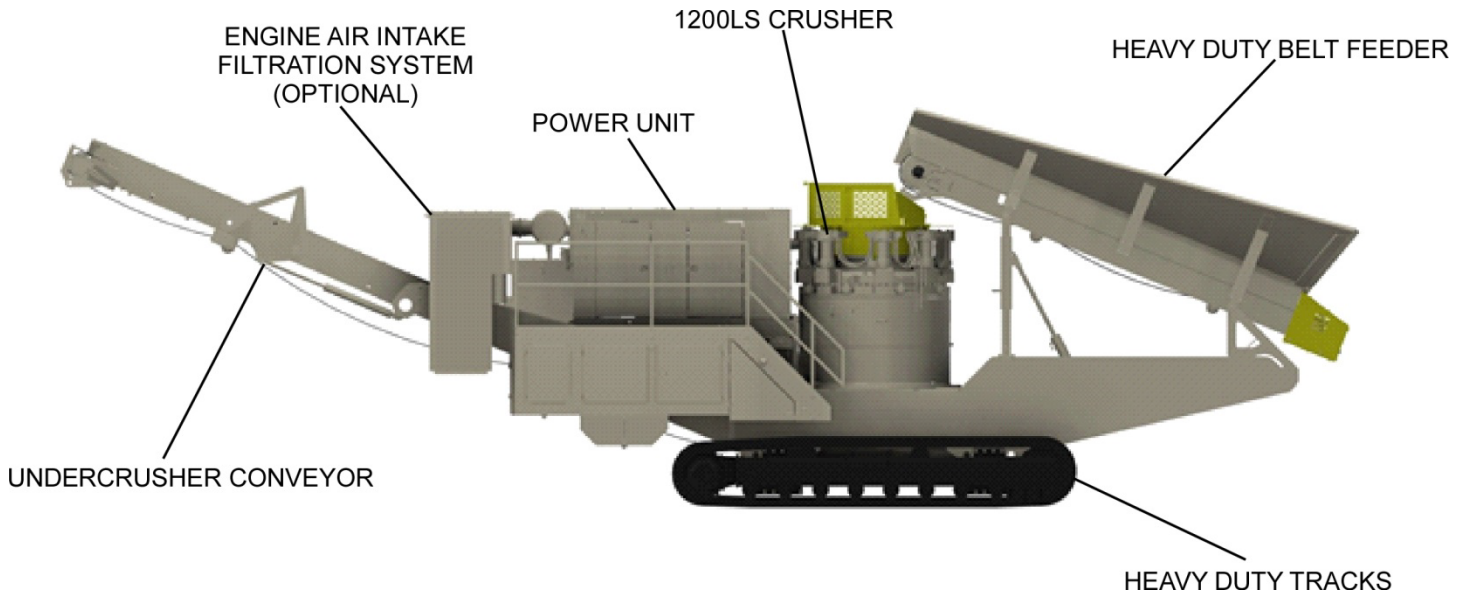


## Model GT200 Track-Mounted Crushing Plant Spec Sheet



- **1200LS CRUSHER**

- TIR system utilizing pressure relief valve technology, which minimizes crusher overload impact shock loads transmitted to the crusher components.
- New hydraulic chamber clear feature, which raises the crusher upper crushing chamber, allowing the rock to flow through the crushing chamber by simply activating a manual valve
- Crusher has all roller bearing construction for improved production and energy efficiency compared to crushers with bushing construction.
- One-piece cast base frame for improved strength
- Crushing chamber is designed to crush a broad range of aggregate in feed sizes at varied closed side settings utilizing a single liner configuration.
- External crusher lubrication reservoir, which is heated by the engine coolant

- **TRACK PLANT HAS TWO CHOICES FOR ENGINE CONFIGURATION:**

- CAT C9 Tier 3 engine rated at 325hp / 240kw
- Cummins QSL9 Tier 4 final rated at 350hp / 260kw

- **CONVEYORS**

- Feed conveyor with hopper
  - o 6 cubic yard hopper with impact breaker
  - o 42" belt width feed conveyor
- End delivery conveyor
  - o 36" belt width
  - o Conveyor head section folds for transport by hydraulic cylinders

- **HYDRAULIC SYSTEM**

- Simple manual valves to activate conveyors and control crusher functions
- 150-gallon / 570-liter hydraulic reservoir

- **ELECTRICAL SYSTEM**

- PLC control
- Common track tether for GT line
- Simple plug-and-go design

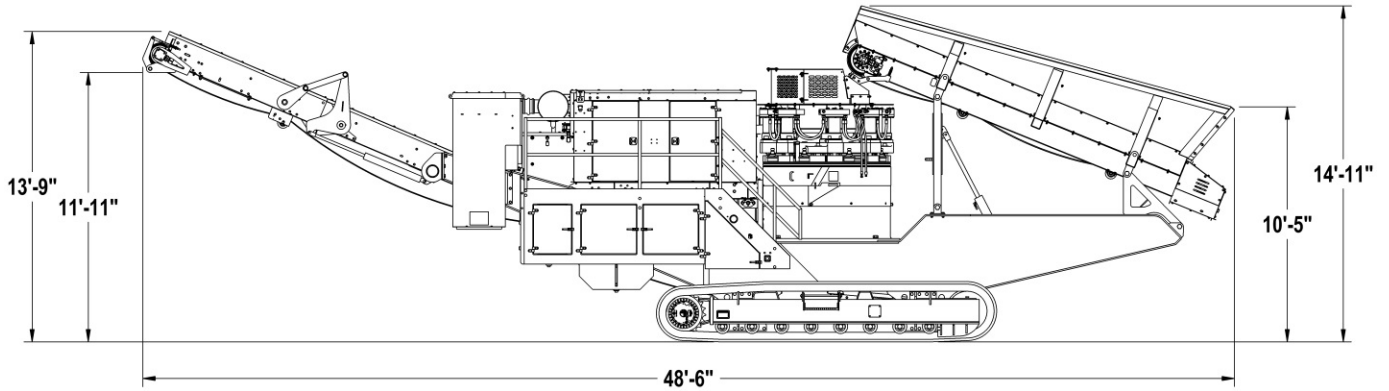
- **MAINTENANCE AND SERVICE**

- Plant is designed using hydraulic and electrical systems that are simple and easy to understand and maintain. Good for rental fleets and operations in remote areas.
- Plant has good access to maintain and service components.

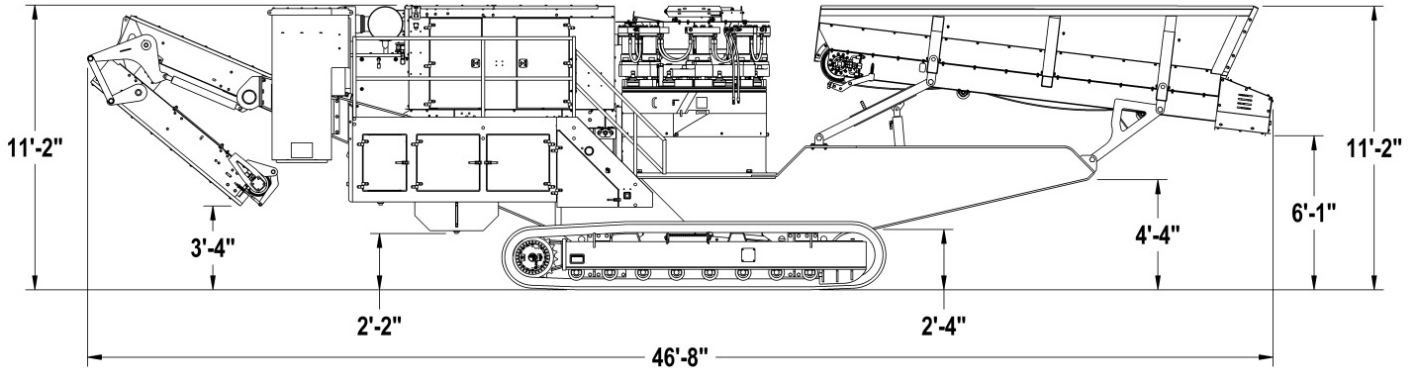
- **OPTIONS**

- Radio control for track functions
- Engine inlet air bag house for extended operation without filter change
- Engine overload protection and cone hopper level sensor for steady operation
- Feed hopper folding wing walls

## OPERATIONAL MODE



## TRANSPORTATION MODE



- **TRANSPORTATION**
- Length .....46' 8" / 14,224mm
- Width .....9' 2" / 2,794mm
- Height .....11' 2" / 3,404mm
- Weight .....85,000 / 38,550 kg

**Note:** Specifications are subject to change without notice.

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