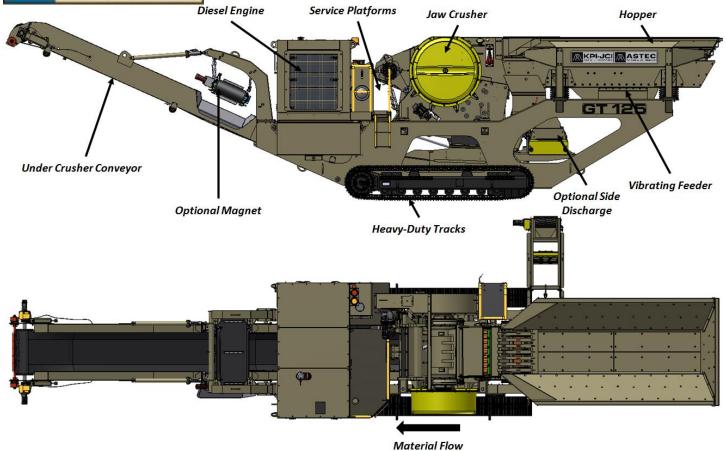
# KPI-JCI ASTEC COMPANIES ASTEC MOBILE SCREENS

# **GT125 TRACK-MOUNTED CRUSHING PLANT**



### VIBRATING GRIZZLY FEEDER

- 40" (1016mm) x 14' (4.3m) Vibrating Pan Feeder
- 5.5 cubic yard hopper
- 30" grizzly fingers 2 1/2" nominal spacing
- Bypass chute with flop gate

## JAW CRUSHER - VANGUARD

- Jaw opening- 27" (686 mm) Jaw width- 42" (1067 mm)
- 1 1/4" stroke
- Three (3) piece AR steel side liners
- Manganese steel jaw dies, cast steel pitman
- Heavy-duty flywheels

#### UNDER CRUSHER CONVEYOR

- 36" (900mm) fixed height with full spill boards
- Impact bed, 360PIW, endless belting
- Easily removed for maintenance

## CHASSIS

- Sculpted frame design
- 15.7" (400mm) tracks with dual drive
- Track length 10' 8" (3.2m)

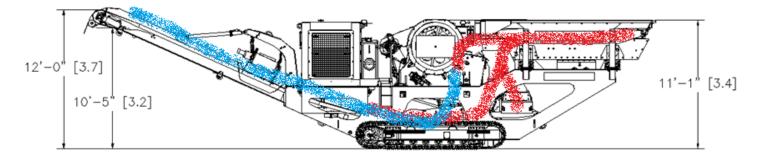
### POWER UNIT

- CAT C7.1 225hp / 166kw Tier 4 Final
- 140gal (530L) fuel tank
- 70gal (265L) oil reservoir

#### OPTIONS

- 18" (450mm) side delivery conveyor, hydraulic travel fold
- Permanent cross belt magnet

- CAT C7 Tier 3 vs. Tier 4 (International only)
- Tramp Iron Relief (TIR) on jaw
- Dust suppression



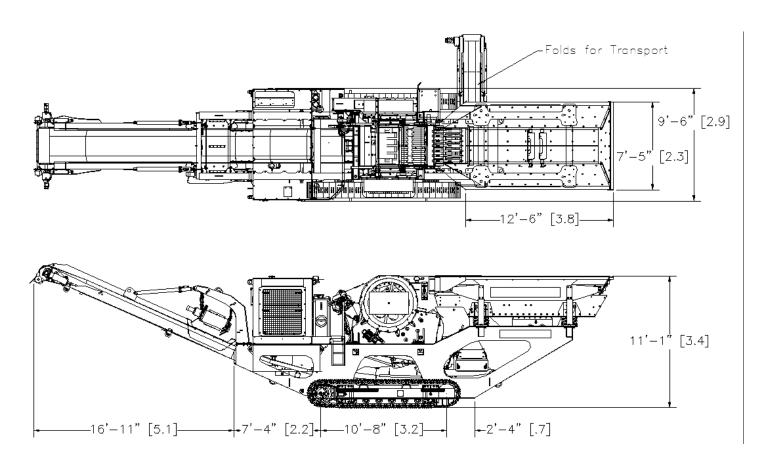
# **GT125 JAW PLANT**

### PHYSICAL/OPERATING CHARACTERISTICS

49' 0" / 14.9m
49' 10" / 15.2m
12' 2" / 3.7m
11' 2" / 3.4m
10" / 0.3m

9' 4" / 2.8m
9' 4" / 2.8m
11' 2" / 3.4m
11' 4" / 3.5m
4' 5" / 1.4m

Unit Weight (est.) w/o options..... 81,000 lb./ 36,741 kg



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

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