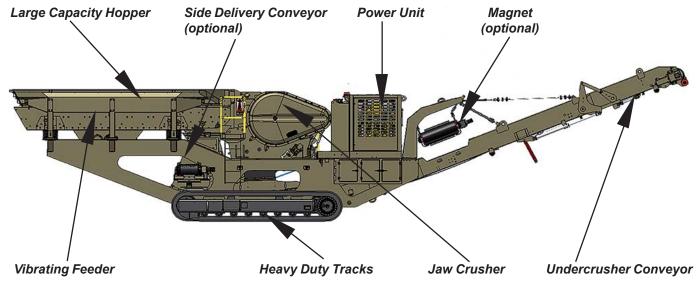
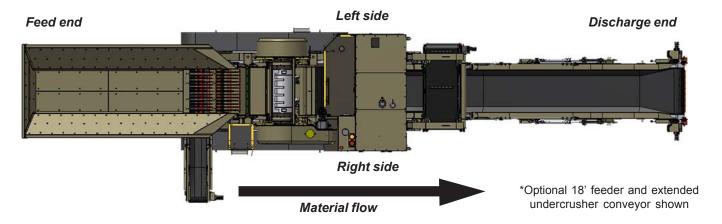


TRACK MOUNTED JAW PLANT Model FT2650 Spec Sheet





• VIBRATING GRIZZLY FEEDER

- 50" X 15' Vibrating Pan Feeder
- 6.5 Cubic yard Hopper
- 5' Step deck grizzly bars 2-1/2 spacing
- Three position flop gate

JAW CRUSHER

- 2650 Vanguard Jaw
- Hydraulically adjustable
- Hydraulically driven and reversible

• CHASSIS

- Sculpted boxed frame design
- 600mm tracks with dual drive
- Track width 10'9"/3.276m
- Balanced for zero cribbing
- 115 gal/435 L Oil Reservoir

• UNDERCRUSHER CONVEYOR

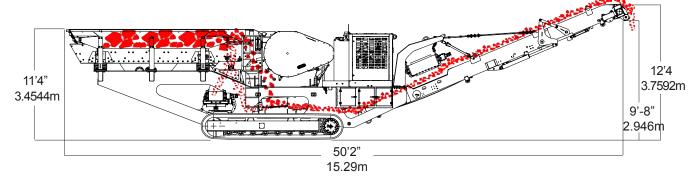
- 48" x 38' Under crusher conveyor
- Impact bed with 330 3ply belting
- Easily removed for maintenance

POWER UNIT

- Cat C9.3 300hp/224 kw Tier IV
- Cat C9 300hp/224 kw Tier III (International)
- 170gal/643.5L fuel tank
- Fuel consumption 8-12 Gal/Hr

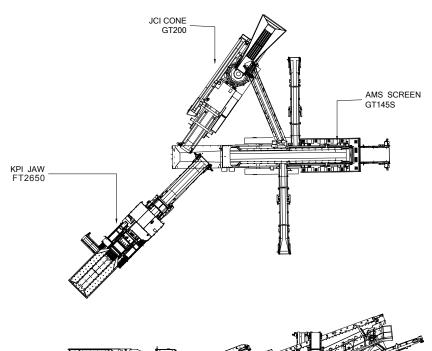
OPTIONS

- 24" x 12' Side delivery conveyor
- Permanent cross belt magnet
- 440piw single ply belting
- Dust suppression
- 50" x 18' Vibrating Feeder
- TIR (Tramp Iron Relief)
- Prescreener



CRI	ISE	IFR

Max Feed Size	21"/533mm	Plant Capacity up to	500 STPH/453 MTPH
PHYSICAL/OPERATING CHARA	CTERISTICS		
Overall Length	50' 2"/15.29m	Travel Width	11' 4"/3.4544m
Operating Height		Feed Height	11' 4"/3.4544m
Travel Height	11' 4"/3.4544m	Discharge Height	12' 4"/3.7592m
Ground Clearance		Unit Weight	95,500 lbs/43,318kg
OPERATING SLOPE			
Side to Side	1% grade	Front to Back	3% grade
PERFORMANCE WHEN MOVING	G		
Travel Speed	68MPH	Gradability	50%
Total Tractice Effort			2130PSF



NOTE: Specifications are subject to change without notice.

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