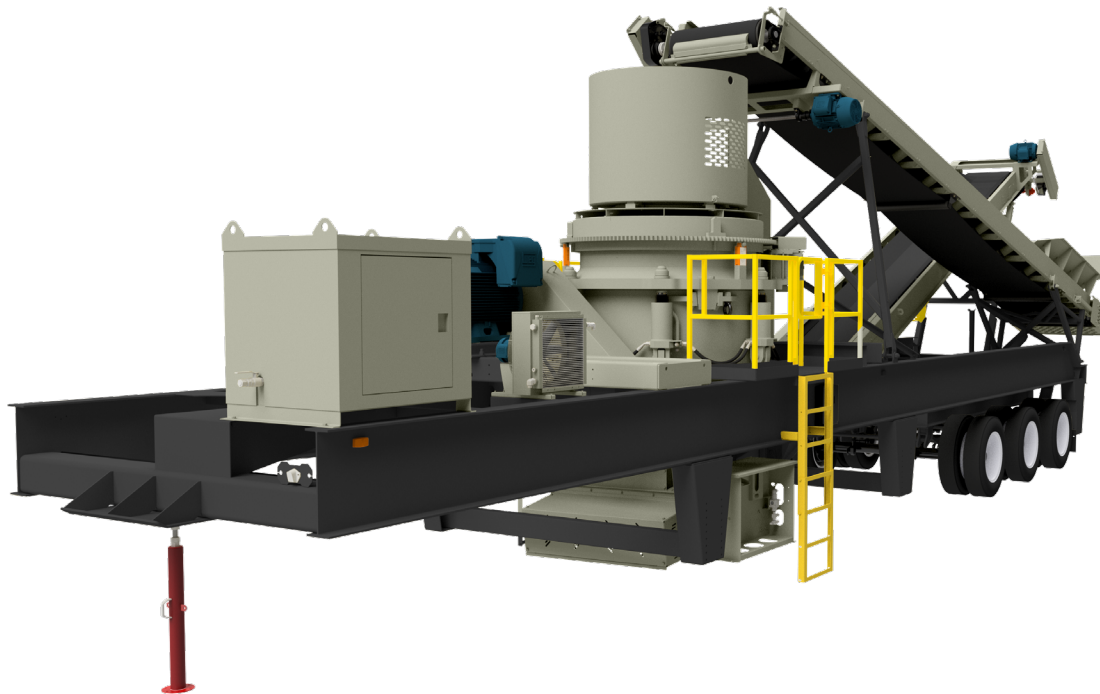


# K300+ In & Out

## Portable Kodiak<sup>®</sup> Plus Cone Crusher Plant



### Kodiak<sup>®</sup> Plus K300+ Cone

- High efficiency roller bearing design
- Remote Close Side Setting (CSS) adjustment
- Patented mechanical "crusher duty" cone brake
- Patented liner retention assembly
- Bronze field replaceable V-seat liners
- Permanently precision balanced
- Protected internal counter weights
- Baseframe tub liners field replaceable 400BHN
- Cold-climate oil recirculation
- Manganese liners (select from list of interchangeable liners)
- Crusher tools
- Operation and maintenance manuals
- Crusher feed hopper

### Chassis

- Heavy-duty structural I-beam
- Triple axle Hutch suspension
- Fifth wheel pin
- Six jacking pads
- Diamond plate walkways around crusher
- Air brakes
- Stop, turn, tail and running lights
- 11x22.5 radial tires
- Mud flaps
- Safety guards and gates

### Hopper

- Crusher feed hopper extension
- Overflow chute

### Feed Conveyor

- 42" feed conveyor
- Grade II, 330 3 ply belting
- 15HP electric moto

### Under Crusher Conveyor

- 42" under screen conveyor
- Grade II, 330 3 ply belting
- 15HP electric motor

### Options

- Electrical Switchgear
- Stabilizing System
- Hydraulic Cribbing Lift System
- Telescoping Support Legs
- Vulcanized Belts
- Hydraulic Cone Brake

### Physical/Operating Characteristics

Dimension	Standard	Metric
Operating Length	62' 1 1/2"	18.9 m
Operating Height	17' 5-3/8"	5.3 m
Travel Height	13' 3 1/4"	4 m
Travel Width	11' 10 3/4"	3.6 m
Feed Height	10' 3 1/2"	3.1 m
Max Feed Size Up To	9 11/16"	246mm
Unit Weight (standard) *	91,400lb	41,458kg