## R6



## Performance highlights

- Unrivaled Performance
- Hopper 7 m³ (9 yard³)
- Independent 2-deck pre-screen 3.100 x 1.250 mm (10' x 4')
- Due to long pre screen, higher crushing capacities and less wear
- Inlet opening (H x W) 970 x 1.300 mm (38" x 51")
- Very robust HB 450 rotor; diameter 1.276 mm (50"), rotor width 1.250 mm (49")
- Optional 2 deck after screen 4.500 x 1.500 mm (15' x 5'), removable with standing legs
- Swiveling oversize return conveyor / stockpile conveyor
- Also available in Electric version with electric or direct driven Rotor by Diesel engine
- Tilting chassis
- Capacity up to 500 tons / hour
- Load sensing hydraulic system reduces fuel usage by 25%
- 2 speed track drive
- Dolly transport system available
- Highest reduction ratio
- Superior product shape
- Extensive option list to configure to your application
- Optional windsifter

## **Specifications**

	Transport dimensions	Transport dimensions w/after screen	Working length w/o after screen	Working length w/after screen
Weight	50, t (55 sT)	60 t (66 sT)		
Length	16.700mm (54'9")	17.800mm (58'5")	16.700mm (54'9")	20.100mm (65'11")
Height	3.670mm (12')	3.670mm (12')		
Width	3.000mm (9'10")	3.200mm (10'6")		