



- Inlet opening (H x W) 770 x 960 mm (30" x 38")
- Rotor diameter 1.093 mm (43"), rotor width 920 mm (3')
- Vibrating feeder with punched plate pre screen 1.200 mm x 920 mm (4' x 3')
- Capacity up to 250 tonnes / hour
- Equipped in closed circuit < 30.000 kg, easy to transport without permit\*
- Optional single deck after screen, 2.800 x 1.200 mm (9' x 4'), 3,36 m<sup>2</sup>
- Optional 3rd impact panel as milling beam
- Hopper 3,5 m<sup>3</sup>
- Highest reduction ratio
- Superior product shape

\* local legislation always apply

- Limestone and many other natural rock
- Concrete and landfill recycling
- Primary and secondary crushing
- Yard clean up
- Construction waste
- Demolition
- Quarrying and mining
- Gravel
- Asphalt
- Coal and others

**Applications**



	Transport Dimensions	with after screen	Working Length
Weight	25 t (27 sT)	<30.000 kg (33 sT)	without after screen
Length	9.500 mm (31'2")	12.584 mm (41'3")	11.525 mm (37'10")
Height	3.200 mm (10'6")	3.200 mm (10'6")	with after screen
Width	2.540 mm (8'4")	2.540 mm (8'4")	14.218 mm (46'8")

Keestrack cannot be held liable for incorrect information