



- Heavy duty primary crusher
- Feed size up to 700 mm (28")
- Vibrating feeder (4.390 mm) with 2 step grizzly 2.200 x 1.080 mm (7' x 4')
- Feed opening 1.200 x 830 mm (47" x 32")
- C.S.S. min. - max. 75 - 250 mm (3"-10")
- Electric, energy saving, plug-in version **e**
- Capacity up to 600 tonnes / hour
- Feeding unit can be transported seperatly
- Intake hopper 6 m<sup>3</sup>
- Smart sequential auto start/stop from remote
- Ability to track while producing
- Hydraulic gap adjustment to safely prevent clogging

- Granite, Basalt and most medium and hard stone
- Quarrying and mining
- Concrete and landfill recycling
- Construction waste
- Demolition
- Primary crushing
- Gravel
- Coal, slag and others

### Applications



	Transport Dimensions	Working Dimensions
Weight	67 t (73 sT)	
Length	15.131 mm (49'8")	16.840 mm (55'3")
Height	3.675 mm (12'1")	4.325mm (14'2")
Width	3.000 mm (9'10")	5.800 mm (19')

