



- Global leader in the 30 tonnes class
- Feed size up to 500 mm (20")
- Feed opening 1.000 x 600 mm (39" x 24")
- C.S.S min. - max. 45 - 170 mm (1 8/10" - 6 7/10")
- Capacity up to 300 tonnes / hour
- Compact and easy to transport without permit*
- Lowest fuel consumption in the industry
- Best product shape possible
- Intake hopper suitable for wheel loader and excavator, 4 m³
- Hydraulic gap adjustment to safely prevent clogging
- High reliable closed circuit smooth drive of jaw crusher
- Smart sequential auto start/stop from remote
- Ability to track while producing

* local legislation always apply



Applications

- Concrete and landfill recycling
- Construction waste
- Demolition
- Primary crushing
- Dolomite, sandstone, most quarry applications
- Gravel
- Coal
- Slag and others

	Transport Dimensions	Working Dimensions
Weight	29 t (31 sT)	
Length	12.435 mm (40'10")	12.300 mm (40'4")
Height	3.100 mm (10'2")	3.700 mm (12'2")
Width	2.570 mm (8'5")	5.525 mm (18'2")