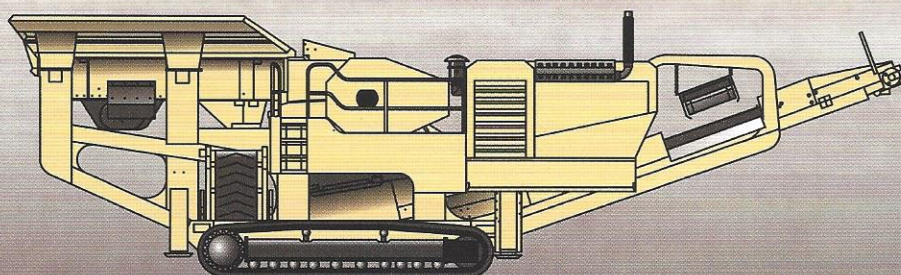


# C-12

# EXTEC

excellence through technology

## C-12 JAW CRUSHER

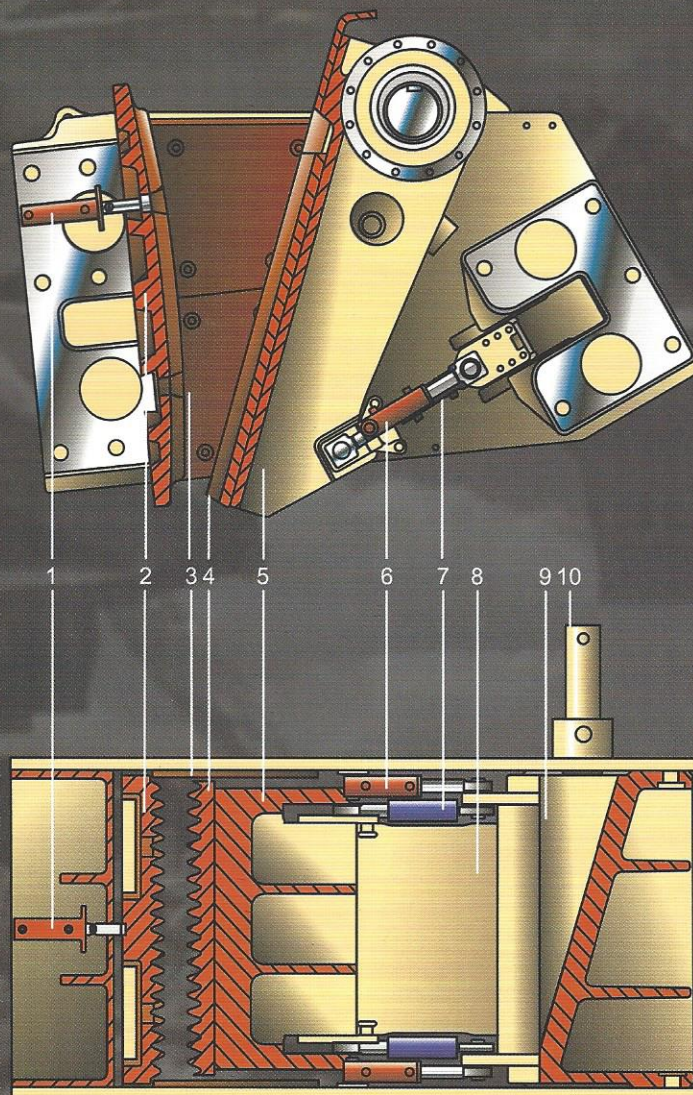


Excellence Through Technology

NEW



# Unique C-Series Jaw Box Configuration



- 1. Wear plate removal Hydraulic ram to aide maintenance and replacement.
- 2. Curved Fixed wear plate for greater throughput of material.
- 3. Replaceable high carbon steel Side Wear Plates.
- 4. Replaceable Manganese Wear Plate.
- 5. Cast computer designed steel Jaw Stock.
- 6. Hydraulic Clamp ram locks Jaw Stock, Toggle Plate and Cross Beam together.
- 7. Toggle ram controls movement between Jaw Stock and Cross Beam.
- 8. Toggle plate linkage between Cross Beam and Jaw Stock.
- 9. Cross Beam location for Toggle Plate and Hydraulic Rams.
- 10. Toggle adjustment wedge allowing jaw size adjustment.

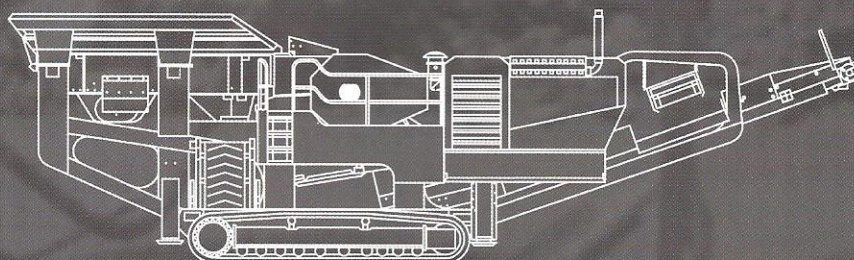


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## Specification



### Transport

Length: 13.96m [45' - 10 ]  
Width: 2.8m [9' - 3 ]  
Height: 3.3m [11' - 1 ]

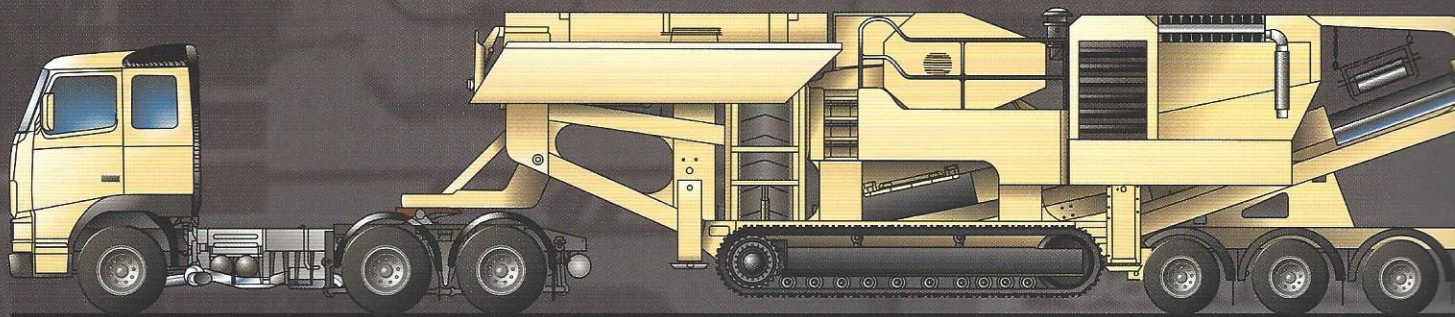
### Working

Length: 14.11m [46' - 3 ]  
Width: 4.1m [13' - 6 ]  
Height: 4.06m [13' - 4 ]

C-1



## C-12 JAW CRUSHER



## 2 JAW CRUSHER





The totally new Extec C-12 tracked jaw crusher is set to take the world by storm. The C-12 is a crusher designed and tested using the latest computer aided design technology with initial testing being undertaken on a large selection of various types of material in Europe.

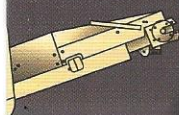
The C-12 is so advanced that it encompasses such revolutionary features as a Vibratory feeder with automatic control to regulate the feed into the crusher; a hydraulic adjustment system to regulate the product size to be crushed: reverse crushing action to assist in clearing blockages; and a high crushing speed. All of which gives you high production, cleaner products and more profit.

Among its revolutionary features are the following

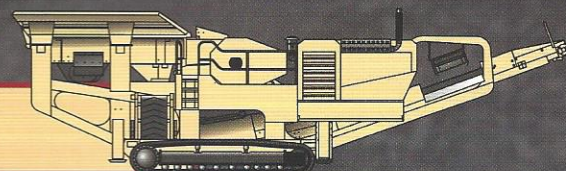
- Unique high crushing speed
- Unique product size reduction
- Vibrating feeder automatically meters the flow of material to the crusher
- Jaw hydraulically adjusted to vary product size
- Reverse crushing action to relieve blockages
- Unique fast-track facility to allow tangled re-bar to clear machine
- Complete machine raises hydraulically to facilitate cleaning and servicing
- Full dust suppression system fitted
- Operated by remote control
- Self-propelled on site and travels on road without low-loader
- Travels right to the source of primary material, thereby eliminating transport costs.

#### Applications

- Rock Crushing in quarries or construction sites.
- Concrete Crushing in recycling yards or demolition sites.
- Asphalt Crushing.



#### Optional Bogie



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