

# K-JC 604

## JAW CRUSHER



# K-JC 604

 600 mm x 400 mm  
(23' x 16')

 Up to 50 tph  
55 US tph

 20 mm to 80 mm  
3/4" to 3-1/4"

 Stage V 41 kW  
55 Hp Diesel

Tier 4F 41 kW  
55 Hp Diesel

Stage 3A 41 kW  
55 Hp Diesel

 8,800 kg  
19,400 lb

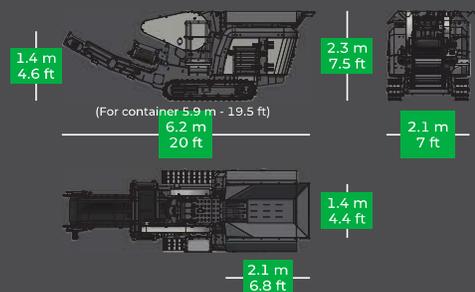
The K-JC 604 is built for contractors looking to efficiently recycle construction and demolition waste while avoiding rising disposal and hauling costs. Featuring a 23' x 16' jaw crusher paired with an integrated vibrating feeder, the K-JC 604 delivers a smooth, consistent material flow into the crushing chamber for reliable performance.

Material is processed through a fast, linear feed motion, improving throughput and reducing blockages. The closed-side setting (CSS) is hydraulically adjustable via remote control, allowing operators to quickly fine-tune output size without stopping production. Compact, mobile, and easy to operate, the K-JC 604 is ideal for on-site recycling applications where productivity, simplicity, and material control are essential.

## FEATURES AND BENEFITS

- Compact size for versatility, maneuverability and ease of transport
- Hydraulically adjustable jaw setting
- Reverse jaw function for sticky applications / clearing blockage
- Jaw plates are reversible meaning they have two lives
- Vibrating grizzly feeder with variable speed & integrated hopper
- Chamber level sensor
- Direct drive crusher
- Access platform

### WORKING AND TRANSPORT



- Wireless remote controller
- Easy & intuitive button operations
- Quick set-up time typically under 15 minutes