



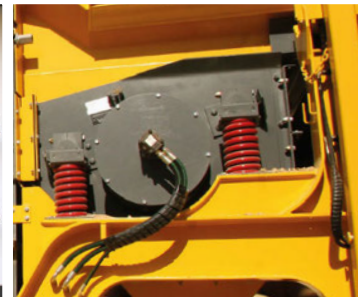
**TK907**

## Tracked Kubitizer Impact Crusher



Quality Engineered  
Excellence Since 1911

# Parker TK907 Tracked Kubitizer Impact Crushing Plant



The TK907 is a track mounted mobile crusher utilising the aggressive Parker 907 horizontal shaft Impactor designed for a wide variety of materials including demolition and recycling applications. The Impactor is powered directly from the fuel efficient CAT engine using vee-belts to ensure maximum power and material reduction. Design features include a user-friendly graphic control interface and the optional pre-screen prior to material entering the crusher.

- Robust and durable crusher featuring rapid setup times
- High throughput capacity and large reduction rates
- Open disc style rotors with four blow bars as standard
- Hydraulically adjustable crusher settings
- Advanced electronic control system interface
- Easily accessible maintenance and service points
- Efficient CATERPILLAR® powerpack designed for low operating cost

## Options:

- |                                    |  |
|------------------------------------|--|
| Product Conveyor Weigh Scale       | Hydraulically Operated Vibrating Screen & Recirculation Conveyor |
| Wear Resistant Steel Hopper Liners | Overband Magnet  |
| Feed Hopper Extension Wings        | Side Discharge Conveyor  |
| Centralised Lubrication System     | Undercrusher Deflector Plate                                     |
| Product Conveyor Dust Covers       | Increased Fuel Tank Capacity                                     |
| Higher & Wider Track Kit           | Remote Diesel Fill Pump  |
| Impactor High Speed Conversion     | Arctic (-20°C) or Desert (50°C) Pack                             |
| Hydraulic Water Pump               | Remote Located Service Centre                                    |
| Engine Bay Fire Suppression        |  |
| Vibrating Grizzly Pre-Screen       |  |

	Units	TK907
	mm	12440
	ft / ins	40' 10"
	mm	2490
	ft / ins	8' 2"
	mm	3020
	ft / ins	9' 11"
	kg	25,000
	lbs	55,000

Feed Hopper Capacity	6m <sup>3</sup> (7.8yd <sup>3</sup> )
Loading Height	3000mm
Grizzly Bar Aperture	50mm (2")
Inlet Opening	740mm x 480 mm (29" x 19")
Maximum Feed Size	350mm
Setting Range	6-50mm
Drive Type	V-belts from fluid coupling
Product Discharge Conveyor	900mm wide (36")
Forward Stockpile Height	2500mm (98")
Side Discharge Height	1600mm (63")

**Parker Plant Limited, Viaduct Works, Canon Street, Leicester, LE4 6GH, United Kingdom**

**T: +44 (0) 116 266 5999 F: +44 (0) 116 261 0812 W: www.parkerplant.com E: sales@parkerplant.com**

All reasonable steps have been taken to ensure the accuracy of this publication. However, due to our policy of continual product development, Parker Plant Limited reserve the right to change details without prior notice. All machines supplied in accordance with our standard conditions. Illustrations and photos may show optional equipment. All rights reserved.