



# HS1312

## Tracked Impact Crusher



Quality Engineered  
Excellence Since 1911

# Parker HS1312 Tracked Impactor 1300mm Ø x 1210mm (51" x 47")



Parker tracked horizontal impact crushers are designed for primary, secondary or tertiary crushing of construction materials in demolition / recycling / quarry & mining applications and feature extra thick heavy duty blow bars for longer life and utilisation. Parker impactors provide a consistent reduction in size and excellent product shape, powered by an efficient, easy to operate direct drive system combining reliability with optimum manoeuvrability.

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

	Units	HS1312
	mm	15800
	ft / ins	51' 10"
	mm	3000
	ft / ins	9' 10"
	mm	4100
	ft / ins	13' 5"
	kg	53,000
	lbs	116,800

Feed Hopper Capacity	10m <sup>3</sup> trimmed / 15m <sup>3</sup> heaped (13yd <sup>3</sup> / 19.6yd <sup>3</sup> )
Loading Height	4050mm (13' 3")
Grizzly Bar Aperture	50mm (2")
Inlet Opening	1300mm x 745mm (51" x 29")
Maximum Feed Size	800mm (31")
Drive Type	V-belts from fluid coupling
Forward Stockpile Height	3400mm (134")
Side Discharge Height	2100mm (83")

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