

Parker

IT1010

Tracked Impactor

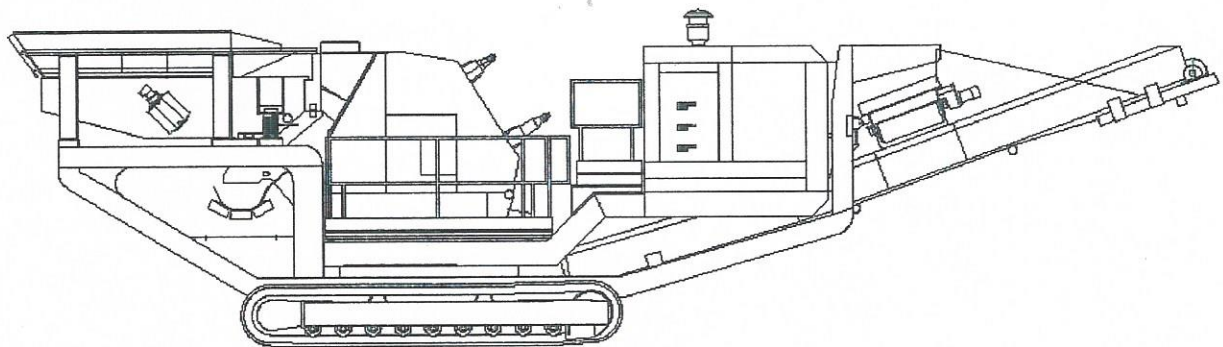


“Simply the Best”

 **Parker** ...Crushing since 1911

Model IT1010 TRACKED IMPACTOR

- Heavy gauge steel chassis
- Precision designed - no supporting front legs required due to excellent crusher balance and also correct centre of gravity and wider load bearing tracks
- Tailor-made track assemblies including Birco track components for strength and reliability
- Hydrostatic drive system – fixed crusher motor and variable displacement pumps – giving more available power to drive tracks over any type of terrain. Crusher motor fitted with external relief valves to compensate for different applications and prevent overloading of system, thus eliminating expensive manual clutch damage
- Rear section of discharge conveyor hydraulically raises and lowers to maximise clearance under feed point to the conveyor
- Heavy duty vibrating grizzly feeder, with unique out-of-balance motor drive system, giving infinitely variable adjustment and aggressive action and thus separating material more efficiently. A low maintenance system with low running costs. Split grizzly sections with either single or stepped sections available
- Feed hopper of heavy duty welded construction
- Heavy duty proven Parker Impactor, constructed in heavy stiffened steel plate. Mainframe inner walls with bolt on wear plates of wear resistant material, easily exchangeable. The rotor is a heavy-duty open disc type assembled to the shaft by ringfeder locking assemblies. The blow bars are secured by easy to replace, lateral locks. The rotor bearings are heavy-duty double-row self-aligning roller bearings mounted in dust tight, housings with greased labyrinth seals. Two impact aprons are suspended in the upper mainframe
- High standards of quality build control - achieving British Standard EN ISO 9002:1994
- Rapid and easy set-up
- Maintenance points designed to ensure easy access
- 90 years of Parker Quality



Vibrating Grizzly Feeder	900mm x 3300mm	Travelling Length	14420mm
Impactor	PP10/10/4	Travelling Width	2500mm
Product Conveyor Width	900mm	Travelling Height	3560mm
Product Conveyor Discharge Height	3375mm	Feed Height	3760mm
Approximate Machine Weight	31 Tonnes	Working Overall Length	14420mm

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



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