

TRANSPORT & WORKING

14.5M (47' 8")

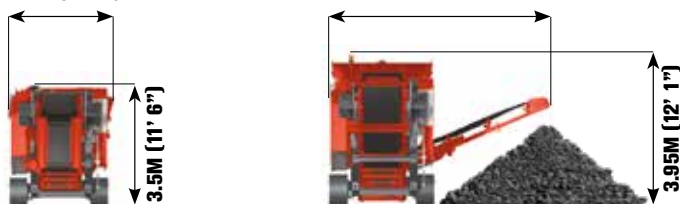


15.7M (51' 8")



2.9M (9' 6")

6.2M (20' 4")



WEIGHT

54,300KG (119,711LBS)
(VGF, WITHOUT BY-PASS CONVEYOR AND MAGNET OPTIONS)



 **HYBRID**
TECHNOLOGY



J-1175

The dual powered Terex Finlay J-1175 jaw crusher offers operators the flexibility to power the plant either by mains electric connection or the onboard genset powerpack configuration. Either power option presents operators with significant power, servicing and maintenance cost savings in direct comparison to a diesel/hydraulic powered plant.

The plant incorporates the robust Terex JW42 high performance electrically driven single toggle jaw chamber and a heavy duty VGF feeder to give optimum production in quarrying, mining, demolition and recycling applications. Additional benefits include, rapid set up time, ease of maintenance, high reduction ratio, high output capacity and advanced electronic control system.

KEY FEATURES

- The plant's electrically driven power systems provide significant cost advantages and efficiencies.
- Superior performance in dusty applications and in high altitude environments.
- Automatic variable speed VGF ensures continuous choke feeding of the crushing chamber for optimal productivity.
- High powered electric drive ensures precise chamber controls and reverse functionality for clearing blockages and assisting in demolition and recycling applications.



DIESEL



PERFORMANCE



ELECTRIC