

BISON 170

COMPACT TRACKED JAW CRUSHER

The EvoQuip Bison 170 is an ideal choice for customers who prioritise value, ease of use and manoeuvrability but don't want to sacrifice performance.

It boasts a 700x500mm jaw chamber, with the ability to process both natural rock and recycling applications.



Potential output
of 110tph*



Low fuel
consumption due
to efficient diesel
electric drive



Zero emissions
capable with
external power
"plug in"



Fully
hydraulic CSS
adjustment



Reverse crush
function

For more information contact
your local EvoQuip dealer.



terex.com/evoquip

*Depending on application and CSS.

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Technical Specification

JAW CRUSHER

High-Capacity single toggle jaw chamber
700x500mm (28"x20") jaw inlet
Hydraulic CSS adjustment

Reverse crush function
Jaw Level Sensor
Deflector plate on moving jaw

HOPPER/FEEDER

2m³ capacity
2.8m feed in height
Integrated grizzly for removal of fines
Feeder auto pause and re-start



POWERUNIT

Efficient Diesel Electric Drive
"Plug In" to external power supply capable
Tier 3/LRC Cat C4.4 70 kW Constant speed engine
Stage V/T4F Cat C3.6 70 kW Constant speed engine
88KV_a on board Leroy-Somer Generator

CONTROL SYSTEM

Simple intuitive operation
Start/Stop buttons

MAIN CONVEYOR

700mm (28") wide belt
2.5m discharge height
750mm wide over band magnet

TRANSPORT WEIGHT & DIMENSIONS (Approx.)

Weight: 16 tones

Length: 8.2m Width: 2.3m Height: 2.8m

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Subject to change without notice.