



KEESTRACK B5 JAW CRUSHER



The B5 is a high performance Jaw crusher with a maximum capacity of 400tph and a feeding size up to 600mm which, with a double deck vibrating pre-screen to minimise wear and maximise quality, can be used in a wide range of applications such as: hard stone quarries, concrete and landfill recycling operations, as a primary crusher, and more.

The B5 has full hydraulic adjustment, a fully automatic feed system, user friendly controls and great access for maintenance and replacement of wear parts.

JAW CRUSHER

Type	72 JCR w/Hyd. Management
Feed Opening	1100mm x 750mm
CSS	45-180mm
Plate Height	Toothed Static Jaw 1325mm Toothed Swing Jaw 1850mm
Prod. Output	up to 350tph <small>(DEPENDENT ON MATERIAL/CONDITIONS)</small>
Feed Size	0-600mm
Weight	19,900kgs

FEEDING

Hopper	5m ³
Hopperwall	Steel HB450
Feed H/W/L	4025mm / 2965mm / 2785mm
Hydraulic folding	

Feeder	Vibrating Feeder
Length x Width	2300mm x 1000mm

DOUBLE DECK SCALPER

Length x width	2300mm x 1000mm
Drive	Speed adjustable 11kw motor

MAIN BELT CONVEYOR

Length x Width	11400mm x 1000mm
Discharge Height	3650mm
Stockpile Vol.	150 ton approx.
Belt Speed	1.6m/s
Inclination	8-22°

POWER UNIT

Drive	Diesel / Hydraulic
Diesel Motor	Volvo TAD 754 GE
Power	260kW (320HP)
Max Torque	1596Nm
Cooling	Water cooled
Fuel Consump.	26-28 Litres/per hour
Tank Capacity	450 Litres

DIMENSIONS

	<i>Transport</i>	<i>Working</i>
Length	14055mm	15640mm
Width	2725mm	6025mm
Height	3400mm	4025mm
Weight (approx.)	44,200kg	