BRM600HD

PORT & QUARRY SUPPLIES LTD
Manufactured in England by Ore Sizer (UK) Ltd

Specifications

Feed Opening

650mm x 215mm situated above the rotor so that material is pre-crushed against the top stator bar. Feed extends over the full width of the rotor

10mm HFS tube 406mm diameter with fixing angles for breaker bars. Suitably webbed and strengthened

Breaker Bars

reversible to give two wearing edges. Six bars fastened to rotor and two on stator.

Spring loaded with set screw adjustment for size of crushed product. On standard model the adjustment is from 3mm to 30mm approx

Shaft and Bearings

50mm diameter shaft running in grease-packed, self-aligning

flange mounted roller bearings

Pulley n, 4xV-belt pulley. Can be

fitted either side, fully quarded

Standard units are powered by electric motor through

guarded V-belt drive. Diesel drive through a clutch can also be specified

Casing
Constructed of 10mm MS renewable sections with

removable top cover plate for easy access to breaker bars, stator bars and rotor for maintenent

The crusher is mounted on 100mm x 50mm channel frame which also incorporates the power unit mounting. Options The feed hopper and supporting base to suit your installation. Uning plates,

extended shaft etc. can also be specified

Dimensions

Length Width Height Weight 1,450mm 1,030mm 820mm 1,015kg



Maximum 100mm lump size From -10mm to -60mm



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