

CLAMPING/CLAMPINGSHELL BUCKET

BH-CB

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PRODUCT IMAGE

Description:

Clamshell bucket is a two-piece bucket with a mechanically hinged in the middle. It is fastened with bracket and uses the ground tool on the edge of the cutter to dig in a vertical direction. Clamshell buckets are often used for dredging, excavation or material handling, but each application has its own unique requirements and should be optimally designed for maximum efficiency. We design, develop and manufacture hydraulic and mechanical valve designs used in excavators and cranes.

Technical Specification**Model - BH-CB 600**

Excavator Operating Weight (Ton)	18-30 Ton
Grab Capacity	0.6 m ³
Dead Weight	1040 kg
Maximum Lifting Capacity	3 Ton

Model – BH-CB 700

Excavator Operating Weight (Ton)	18-30 Ton
Grab Capacity	0.7 m ³
Dead Weight	1100 kg
Maximum Lifting Capacity	3 Ton

Applications: -

1. Digging Pit for Ground construction works
2. Ideal for Digging & Loading materials in tight & Confined Spaces
3. Can be used in Handling, loading & Unloading Industrial Wastes, Sands, Small stones, Grains, Wood logs
4. Can be even used in Dredging Applications.