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ANDELA BREAKER MODEL AGB-2

The Andela Breaker is ideally suited to many applications because of its durability, flexibility, and design. This equipment is unique in its ability to successfully process a broad range of items using a technology that selectively reduces certain material while leaving others whole.

MACHINE SPECIFICATIONS

Dimensions

Overall Depth	51”
Overall Width	92”
Overall Height	Variable
Hopper Input Opening	36” x 44”
Frame Construction	Welded Steel with ½” to 1” Thick Abrasion Resistant Steel Liner Plates
Heavy Duty Frame with Vibration Isolation	(4) Mechanical Spring Isolators

Drive Componentry

Motor Size	(1) 20 hp
Solid Steel Shaft Diameter	3”
Number of Hammers	24
Hammer Type	Heavy Duty Flailing Arm of Through Hardened Steel
Bearing Size	3” Heavy Duty

Safety and Maintenance Features

Protective Guards	Cover Input Drive Unit and Bearings
Access Door	Removable Panels for Hammer and Liner Maintenance

Electrical

Motor Voltage	230/460VAC, 60 HZ, 3 Phase
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The manufacturer reserves the right to change designs
and specifications without notice.