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ANDELA BREAKER MODEL AGB-06HD

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 Length	51”
Overall Width	79”
Overall Height	Variable
Hopper Input Opening	36” x 24”
Frame Construction	Welded Steel with 1/4” to 3/4” Thick Abrasion Resistant Replaceable Bolt In Steel Liner Plates Heavy Duty Frame with Vibration Isolation (4) Mechanical Spring Isolators

Drive Componentry

Motor Size	(1) 7.5 hp
Solid Steel Shaft Diameter	2-1/2”
Number of Hammers	20
Hammer Type	Heavy Duty Flailing Arm of Through Hardened Steel
Bearing Size.....	2-1/2”

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 (or to customer specifications)
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The manufacturer reserves the right to change designs
and specifications without notice.

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