



Andela

TWIN BARREL

Andela GP-2HD Glass Pulverizer

Model:
GP-2HD: 20 TPH

**Designed for High
Capacity Applications**

**Flexible Impact
Hammers**

*Reduces waste
Provides a cost effective remedy
for environmentally conscious
communities*

ANDELA PRODUCTS

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- Selective size reduction produces a glass sand, and glass aggregate, while leaving non glass residue in-tact for ease of separation
- Machine design features access doors with bolt in replacement liners and hammers for hassle free maintenance and service
- Generates safe handling glass product with no sharp edges suitable for a variety of applications
- Quiet Operation
- Simple to Operate and Maintain
- Low Horsepower
- Reasonably Priced
- Durable
- Bolt in Liners and Hammers for Easy Maintenance.
- Processes whole glass bottles and/or MRF glass

ANDELA GLASS PULVERIZER
MODEL GP-2HD
20 tons/hr. capacity

MACHINE SPECIFICATIONS

Dimensions

Overall LengthApprox. 88"
Overall WidthApprox. 79"
Infeed Hopper Opening36" x 36"
Machine Input Opening20" x 20"
Input Chamber Diameter and Length30" x 44"
Output Chamber Diameter and Length30" x 58"
Chamber Type.....Steel Frame & Heavy Duty Support Stand
Liners Bolt-in Heavy Duty Abrasion Resistant Steel
Heavy Duty Frame with Vibration Isolation(5) Mechanical Spring Isolators

Drive Componentry

Motor SizeTwo (2) 20 HP TEFC
Solid Steel Shaft Diameter3" Dia.
Number of Hammers56
Hammer Type Flexible Impactor/Hardened Steel
Bearing Size..... 3" Heavy Duty
Seal Protection..... Two (2) Seals At Each Shaft Bearing

Safety Features

Protective Guards Cover Input Hopper, Drive Unit and Bearings
Access Doors.....Hammer and Liner Maintenance

Electrical

Motor Voltage230/460 VAC, 60 HZ, 3 phase

Weight

Static Weight7,500 lbs.

The manufacturer reserves the right to change designs
and specifications without notice.