



Andela

GP-05L

Glass Pulverizer/Screenener

1-2 TPH Capacity

Separates Glass Product from Non-Glass Debris

Large Scale Features for a Small Scale Price

Models:

*Environmentally friendly
Reduces waste
Provides cost effective remedy
for environmentally conscious
communities*

ANDELA PRODUCTS

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- The GP-05L pulverizer/screening system can process 1-2 tons per hour and accepts all types of glass.
- The GP-05L has a single screen for a 3/8" minus aggregate or two screens to separate glass sand & gravel sizes
- Includes maintenance access doors with replaceable chromium carbide liners and hammers for easy maintenance and service
- Available as a single unit or part of a full system installation (shown above)

- **Quiet Operation**
- **Simple to Operate & Maintain**
- **Easy Installation**
- **Reasonably Priced**
- **Single Frame Construction**
- **Generates Glass Sand with No Sharp Edges**
- **Abrasion Resistant Materials on All Wear Surfaces**

ANDELA GLASS PULVERIZER SYSTEM
MODEL GP-05L
(1-2 tons/hr.)

MACHINE SPECIFICATIONS

Pulverizer

Machine Input Opening 12" x 12"
Barrel Diameter and Length 16" x 34"
Barrel Liner.....Chromium Carbide
Motor Size..... 7.5 hp
Solid Steel Shaft Diameter.....2"
Number of Hammers28
Hammer Type Flailing Arm/Hardened Steel
Bearing Size.....2"
Seal Protection 2 Seals at Each Shaft Bearing

Trommel Screen

Screen #1..... 24" OD x 2' long, 3/16" screen opening or to specification
Screen #2..... 24" OD x 2' long, 7/16" screen opening or to specification
.....Produces 1/8" minus glass sand, 1/8"-3/8" glass aggregate, and 3/8" plus trash
Screen TypeStainless Steel Woven Wire
Rotating Brushes..... 7" diameter
Motor Size.....1 hp

Safety Features

Protective Guards..... Cover Input Hopper, Drive Unit and Bearings
Maintenance FeaturesCentral lubrication Block, External Mount

Electrical

Motor Voltage..... 230/460 VAC, 60 HZ, 3 phase
(Or to customer specifications)

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