

1919 BLOCK BUSTER

The Block Buster is engineered to alleviate the difficult and costly disposal of concrete products. The Block Buster is designed to quickly and easily reduce green concrete products, including block, pavers, retaining wall caps and pie wedges, into aggregate for reclamation.

By breaking units with counter rotating shafts equipped with hardened breaker fingers, the Block Buster reclaims previously formed concrete and transforms it into a reusable or easily disposed material.

The Block Buster is manufactured using heavy-duty steel and outfitted with heavy-duty components for dependable, cost-effective service. The Block Buster is supported by a network of sales and technical service representatives and parts warehouses throughout the world.

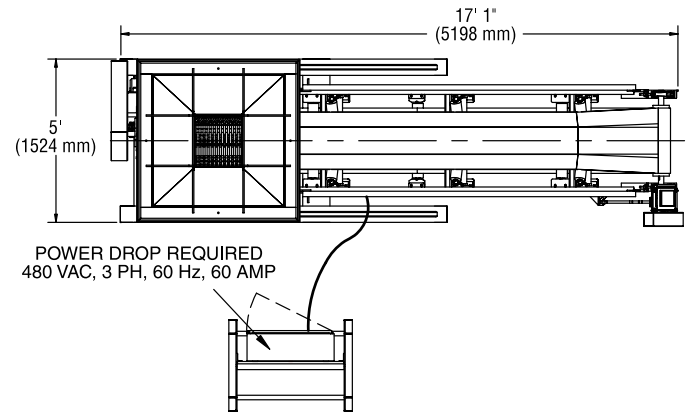


Block Buster operation is simple and efficient.

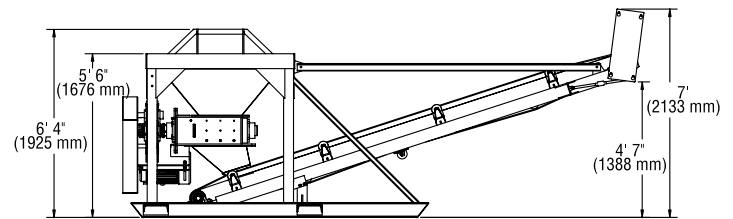
Standard Features

- Simple operation
- Heavy-duty channel frame construction with fork pockets
- 5' x 5' skid mounted 1/4" steel hopper assembly
- 19" breaker unit
- 20 hp motor with gear reducer
- Heavy-duty roller bearings
- 1/4" steel screen with 5/16" perforations
- Hardened crushing fingers*
- 15' x 24" steel frame belt conveyor

* The breaking fingers can be reconditioned using hardened welding rod and reapplying hard surfacing.



Plan View



Elevation View

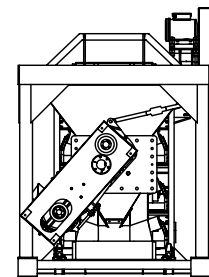


Hardened breaker fingers turn previously formed concrete into reusable material.



801 Johnson Street
Alpena, Michigan 49707 USA
phone: 989.354.4111
fax: 989.354.3120
besser.com
e-mail: sales@besser.com

For better viewing, all guards, safety devices and signs are not necessarily shown. Some of the equipment shown or described throughout this brochure is available at extra cost. Since the time of printing, some of the information in this brochure may have been updated; ask your Besser sales representative for details.



End View

Besser Company reserves the right to change or improve product design and specifications without prior notice.