

# LANCASTER PRODUCTS

World Leaders in Material Processing Equipment



## Lancaster® Pug Mills

**LANCASTER®  
PRODUCTS**

Manufactured by Kercher Industries, Inc.

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The Lancaster Products Line of Material Processing Equipment

High Shear K-Series Mixers

Low Shear L-Series Mixers

K-Lab Mixers

Pug Mills

Roll Crushers

Table Feeders

Automated Material Handling and Batching Systems

AutoBrik Molded Brick Making Machines

# Lancaster® Pug Mills

Lancaster Pug Mills represent a simple and economical method of continuously blending and/or feeding a wide variety of materials and additives.

The rugged Lancaster Pug Mills are custom designed to meet your exact job requirements. They are available in a variety of construction materials.

Lancaster Pug Mills are available in sizes ranging from the small 1/20 hp laboratory mixer, up to 300 ton/hour with our large twin shaft production models.

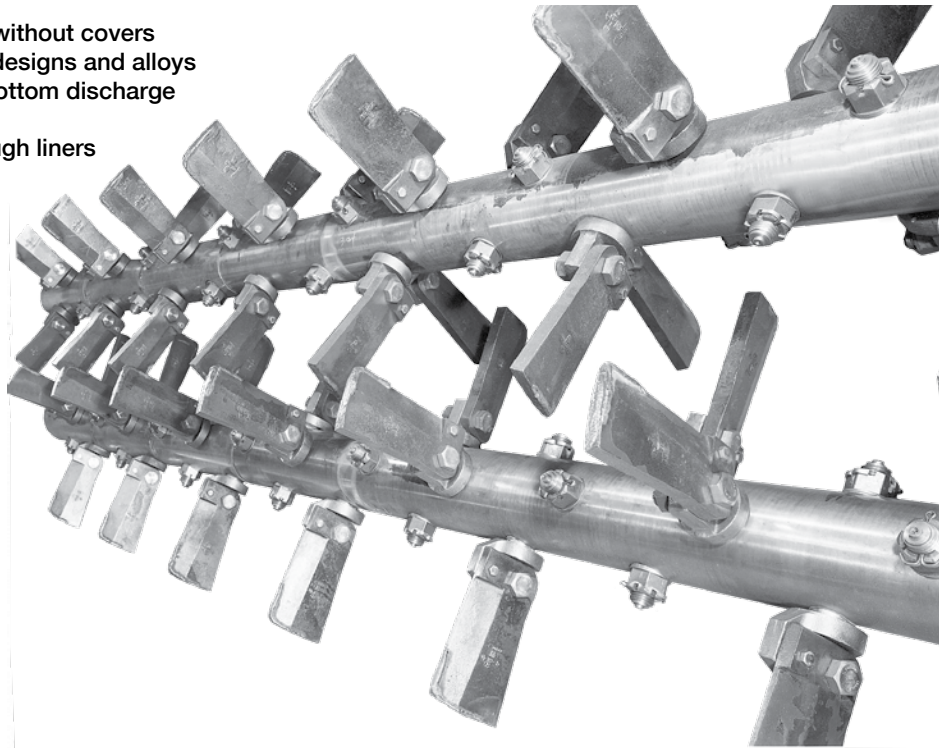
The rotating shafts are available in either single or double shaft configurations. The replaceable mixing blades are pitch variable and can be fixed blade or break-away blade construction. The blades are also available in various shapes and materials of construction and coatings.

The Pug Mills are available with a variety of attachments for adding dry or wet additives to the mix or for heating/cooling of the mix. Manual or automatic material storage and handling systems can also be provided.

Quality workmanship and materials result in minimum maintenance and insure trouble-free performance through years of service. From engineering to finished product, Lancaster Pug Mills represent your best value.

The following standard options are available:

- Single or double shaft models
- High tensile alloy steel shafts
- Standard tub, or jacketed for steam, oil or water
- Open or closed end types
- Round or square bottom troughs with or without covers
- Blades are offered in a wide selection of designs and alloys
- Selection of right or left side, or end, or bottom discharge
- Automatic controls
- One piece or sectional wear-resisting trough liners



Visit our website at: [www.lancasterproducts.com](http://www.lancasterproducts.com)

All information is subject to change without notice.  
Parts and assembly made in the U.S.A.

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