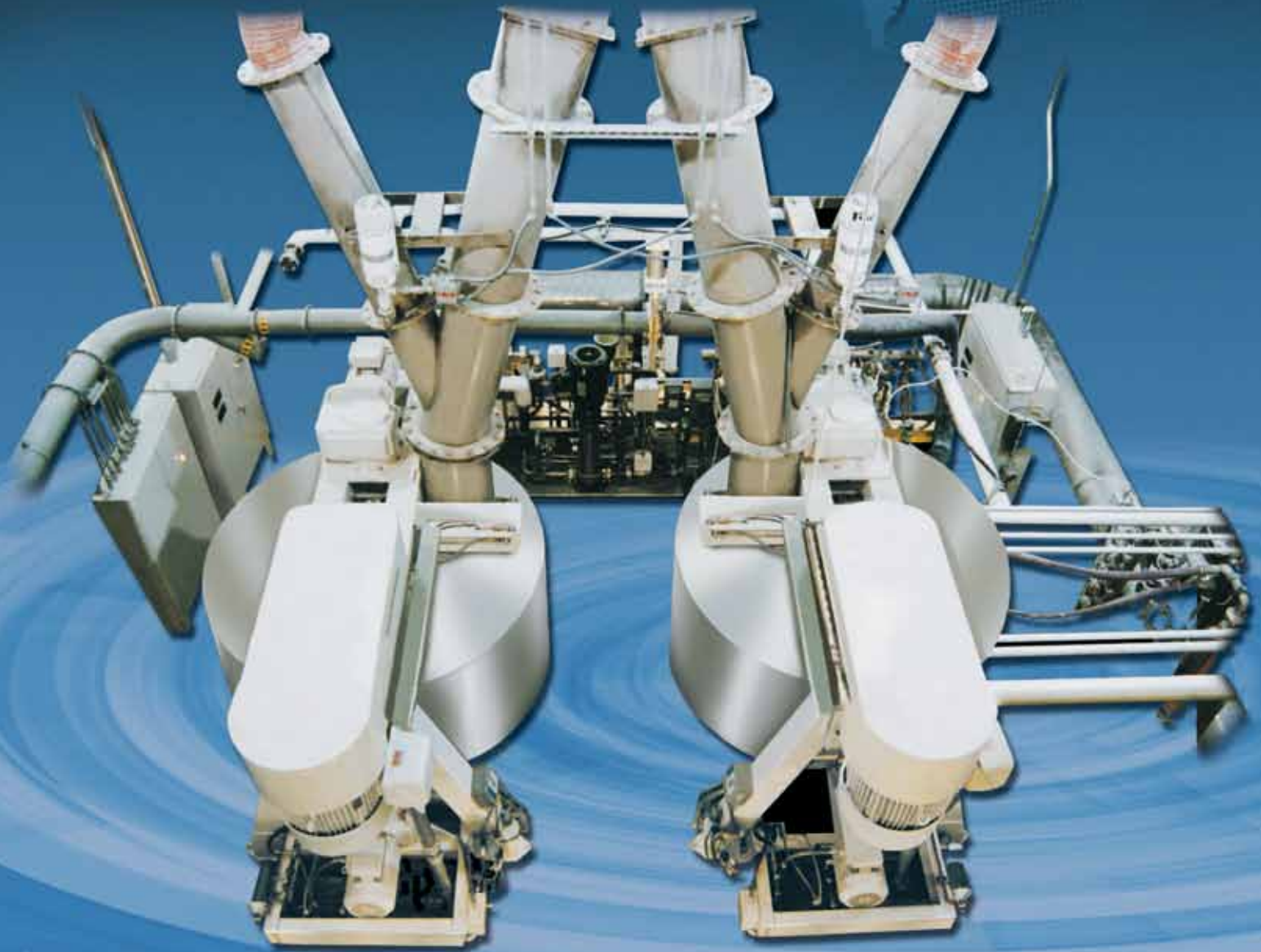


LANCASTER PRODUCTS

World Leaders in Material Processing Equipment



Lancaster® Automated Material Handling and Batching Systems

**LANCASTER®
PRODUCTS**

Manufactured by Kercher Industries, Inc.

1.800.447.7351

outside of U.S. phone: 717.273.2111 fax: 717.273.2967

email: info@lancasterproducts.com www.lancasterproducts.com

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® Automated Material Handling and Batching Systems

Lancaster Systems are designed and manufactured to control and automate your material storage, transporting and batching processes. A Lancaster System may be as simple as a loss-in-weight day bin with a screw feeder for the batching of a major ingredient into your process. It may also be as complete as a multi-story batching tower with multiple mixers. This tower may include bulk silo storage, pneumatic material conveying, and individual batching of all major and minor materials – both dry and liquid, with real time inventory, and a computer printout of each batch for complete quality control traceability.

Kercher Industries can also design and build systems to automate your production and finished product handling needs.

A LANCASTER SYSTEM CAN GIVE YOU:

HIGHER PRODUCTIVITY – Bulk storage and automatic batching requires less manual movement of materials and faster batching times, which means better labor and equipment utilization.

LOWER COSTS OF MATERIAL – Bulk bag or truckload material prices are generally lower and the costs of purchasing and disposing of bags is eliminated.

LESS AREA REQUIRED – Bulk material storage and handling usually requires less space and expense than manual bag handling methods.

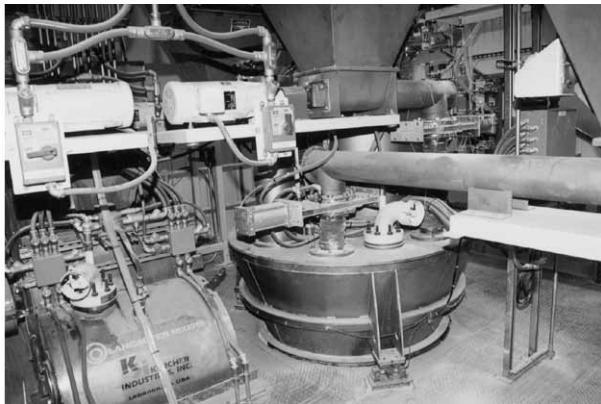
HIGHER QUALITY PRODUCT – Automatic batching can mean a more accurate dispensing of materials, done more reliably than manual methods. It also can provide full batch traceability.

HIGHER QUALITY WORKPLACE – A Lancaster System can mean less back breaking work for your employees, less dust emissions into your plant, and less direct contact between your employees and the materials. In other words, a Lancaster System can provide a healthier, more pleasant and more productive place to work.

MODULAR/PORABLE SYSTEMS – Self-contained systems or modules can be designed and built for easy transport and installation.



Self-contained batching/mixing skid.



Batching tower material weighing area showing unique major/minor ingredient weigh-hopper with explosion protection.

Visit our website at: www.lancasterproducts.com

LANCASTER® PRODUCTS

Mfd. by Kercher Industries, Inc.

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

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