

# A&J MIXING CO. INC., PHLAUER™ SINGLE ROTOR MIXER



 STAINLESS STEEL CONSTRUCTION

The A&J Mixing Co. Inc., PHLAUER™, Single Rotor Mixer is constructed from stainless steel. Most products can be mixed in less than one minute. The unit has a self-contained mixing system, with control panel and castor wheels for moving when not in use. The mixer is mounted on load cells for weighing amount of material added to the mixer. Additionally, the mixer has pneumatic knife gates above and below to fill and discharge the mixer.



## FEATURES

- Self-contained mixing system
- Control panel
- Castor wheels for portability
- Mounted on load cells
- Pneumatic knife gates

## SPECIFICATIONS

Construction	Stainless Steel
Mixer Volume	18 cubic feet; actual working volume approximately 5 to 15 cubic feet
Electrical	5 PH motor, 208V, 3 phase



**MINIMUM BID: \$10,000**

Price to purchase a similar unit new is estimated at more than \$170,000.

Item to be sold based on sealed bids. To submit a bid for this item, email to Stacey Winter, NDSU Director of Purchasing at [stacey.winter@ndsu.edu](mailto:stacey.winter@ndsu.edu) by 12:00 PM CST on December 7, 2023 and include the name of the item and bid price.

For technical questions or to schedule an appointment to view the equipment, email NCI at [nci@ndsu.edu](mailto:nci@ndsu.edu).