

# CUSTOM BUILT AUGERS

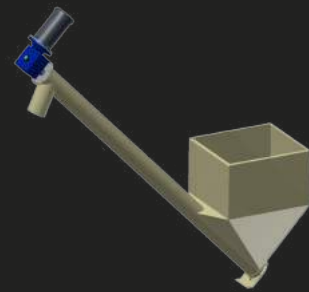
EAI augers are durable, efficient, and effective. We manufacture both finishing augers and ingredient augers. Augers are made custom to fit your individual needs. Customizable options include length, diameter, type, and more.

## OPTIONS



### BULK BAG AUGER

- Auger capacity: up to 700 bushels/hour
- Available in 4" or 6" diameters
- Flex auger option  
2/3 pitch flighting at inlet to improve material flow on inclined augers



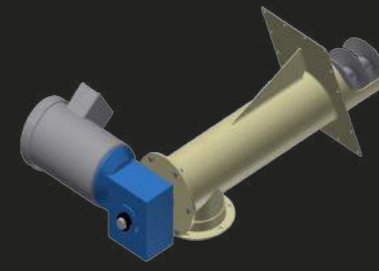
### INGREDIENT AUGER

- Auger capacity: up to 1,750 bushels/hour
- Available in 4", 6", 8" diameters
- U-trough available for easier maintenance and cleaning
- Wide variety of options for inlet and discharge



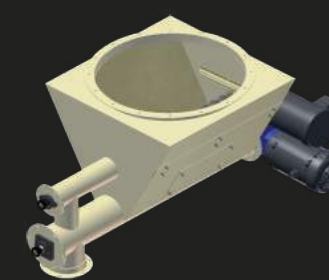
### TRANSFER AUGER

- Auger capacity: up to 1,750 bushels/hour
- Available in 6" and 8" diameters
- U-trough and tube styles
- Wide variety of options for inlet and discharge



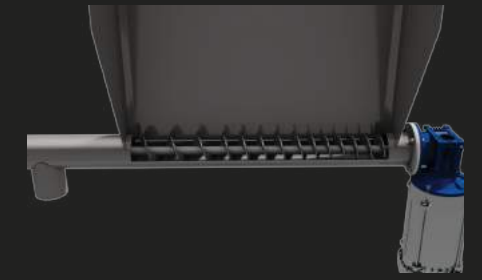
### FINISHING AUGER

- Bolt to existing ingredient bin
- Mounting flange is made to fit any bin
- Auger capacity up to 700 bushels/hour
- Available in 6" diameter



### DOUBLE AUGER

- Standard 24" flange ring for mounting to existing bin
- 6" or 8" primary auger conveys material quickly
- 4" secondary auger provides precise weighments



### VARIABLE PITCHED AUGER

- Pitch of flighting varies from 1/2 pitch to full pitch along the length of the inlet, to provide uniform withdrawal of material.

## OTHER FEATURES:

- OPTIONAL VOLTAGES AND HORSEPOWERS FOR MOTORS.
- BOTH HEAVY DUTY AND REDUCED PITCH FLIGHTING OPTIONS AVAILABLE.
- GEAR BOX DRIVEN AUGER ELIMINATES TROUBLESOME BELTS THAT OFTEN BURN OFF AND CREATE DOWN TIME IN YOUR MILL.