


GIANT

CD

FINISHING, INC.

VIBRATORY FINISHING COB DRYER



THE CORN COB IS HEATED BY MULTI-PASS HOT LIQUID JACKETS WHICH ARE BUILT INTO THE MACHINE. THE CORN COB AND PARTS TUMBLE BY THE HOT LIQUID JACKETS TO ABSORB HEAT. HOT LIQUID IS RECIRCULATED BY A PUMP WHICH IS LOCATED IN AN INSULATED TANK WITH A HEATER AND THERMOSTAT. THE TANK HAS A LOW LEVEL SWITCH FOR PUMP AND HEATER PROTECTION.

THESE MACHINES ARE DESIGNED TO WORK WITH WIDE A RANGE OF VIBRATORY FINISHING MACHINES. THEY CAN ALSO BE USED IN CONJUNCTION WITH OTHER FORMS OF CONTINUOUS FEED EQUIPMENT OR USED TO RECEIVE PRODUCTS FROM BINS OR HOPPERS.

OPTIONAL FEATURES

PLC CONTROLS

DIRECT DRIVE

AUTOMATIC GREASE SYSTEM

PARTS TRANSFER CONFIGURATION

DUST COVER

COVER WITH DUST COLLECTOR

DISCHARGE GATE FOR BATCH

OPERATIONS

SOUND SUPPRESSOR COVER

WRAP AROUND SCREEN DECK

TIMED AUTO-DISCHARGE FOR

EXTENDED DRYING

DIGITAL ELECTRONIC

VARIABLE SPEED DRIVE



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MADE WITH



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