

TP-3232 Programmable Flour Tortilla Press

Since 1950, Casa Herrera has delivered quality equipment to the Snack Food & Tortilla Industries. We will continue to improve the "energy efficiencies" of our ovens, fryers (Odyssey design) and Sheeters. As well as Industrial Baking systems for your wheat and corn tortilla production, chapati bread and tortilla chips or Start Up systems for full scale mass production.

PRESS FEATURES

- 32" x 32" Steel platens with 12 heaters per platen
- 10 HP hydralic power unit
- Steel Frame and Stainless Steel Covers
- Independent temperature controls for both top and bottom platens
- 3" front drive roller for Teflon belt for positive high speed transfer
- Air Bar for transfer from the Teflon belt to discharge conveyor or maximizer
- Teflon belt indexing controlled using a fiber optic sensor
- Automatic Teflon belt tracking system
- Continuous kidney loop filtration system
- Universal belt design. Can take any manufacturer.
- Self-diagnostic system for all electrical functions.
- Modem option for support from Casa Herrera. We can go online with the press via internet.

The TP-3232 Programmable Flour Tortilla Press can be designed and produced to meet your product capacities, today and even the future

OPTIONAL MAXIMIZER FEATURES

- Adds up to 22% more through output.
- Continuous flow for product into the oven, minimizing gaps between tortillas.
- Allows for extended dwell time in the oven and cooling conveyor.
- Requires 40 psi compressed air in operation.

CALL MARTINA



For more information call 800.624.3916

