

Model 175

WRAPPER



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The UBE 175 Wrapper improves on the bread wrapping technology of the past 80 years with features that update our machine to the twenty first century

- ▶ STAINLESS STEEL TUBULAR FRAME
- ▶ PRECISE FILM ROLL DRIVE
- ▶ SERVO DRIVEN CROSSFEED
- ▶ CONTROL LOGIX PLC WITH ETHERNET
- ▶ KINETIX SERVOS ON SERVOS NETWORK

Specifications

Wrapper max. speed

up to 65 loaves per minute

Minimum loaf sizes

3" x 3" x 6" / [76.2 x 76.2 x 152.4 mm] (w-h-l)

Maximum loaf sizes

8" x 5-3/4" x 16" / [203 x 146 x 406 mm] (w-h-l)

Electrical

208/230 volts 60 amp, 3 phase,

50/60 Hz - or - 480 volts, 40 amps

Air requirements

5 cfm @ 80 psi, (minimum 3/8" air hose)

Features

- Right - or left hand infeeds available
- Wrapped bread bypass available (option)
- All new construction with stainless steel frame
- All bushings are no lube, non-metallic bushings
- All bearings have remote lubrication fittings (option)
- Maintenance free pusher slide
- Quality drive components
- All new improved top transfer design
- Traction vacuum film suction
- Servo driven width adjustment
- Servo drive paper drive
- Servo drive pump roller

- Servo driven width crossfeed
- Servo driven main drive
- Double loaf eliminator section
- Adjustable torque clutches for each drive area
- PLC Control PID heater control with solid state relays
- Driven teflon side belt sealers
- Allen Bradley Control Logix PLC w/Ethernet
- Category & guarding with code magnetic door switches

Options

- CE Approval
- UL Approval
- CSA Approval
- Bagger Bypass conveyor

Technical Layout:

