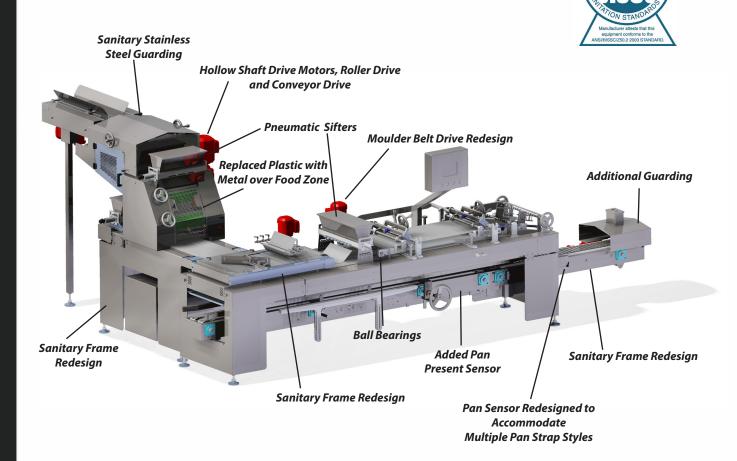
SUPER "S" CROSS GRAIN SHEETER/MOULDER/PANNER



- Designed for Efficient Cross-Grain Moulding to Provide A Unique Grain Structure
- Capable of Speeds Up to 110 Loaves Per Minute



SUPER "S" CROSS GRAIN SHEETER/MOULDER/PANNER

MECHANICAL FEATURES

Sheeter Section

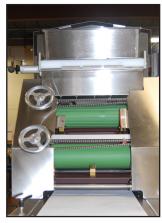
- Lower maintenance, single operating Timing Belt
- Special slanted infeed conveyor with Teflon coated dough guides and adjustable flattener roller
- AC variable speed Sheeter Roller Drive
- Removable stainless steel pneumatic drive flour sifter
- 17" (432 mm) wide adjustable top and bottom sheeting rolls
- Teflon coated sheeting roll scrapers
- Top sheeting roll is grooved to prevent dough hesitation
- Sheeting rolls driven by a 2 HP motor
- 14" (356 mm) wide sheeter belt
 - Variable speed
- Stainless steel sheeting rolls guard with safety switches
- Stainless steel removable panels with safety switches
- Adjustable legs
- Stainless steel sliding catch pan

Moulder/Panner Section

- Special transfer conveyor with high speed Delrin transfer plate, fully adjustable stainless steel plow and curling mat
- AC variable speed Drives
- Removeable Stainless Steel pneumatic drive flour sifter
- 19" (483 mm) wide motorized pressure board, adjustable, with floating action
- UHMW adjustable dough guides with aluminum backing and numeric graduation
- 20" (508 mm) wide moulder make-up belt
- Adjustable pan guides
- Dual strand plastic tabletop pan conveyor
- Magnetic pan indexer
 - Replaceable magnetic plates
 - Servo Drive
 - Adjustable mould sensor
- Pressure board with air operated lifting device
- Stainless steel sliding catch pans



Timing Belt Drive



Adjustable Sheeting Rolls



Special Transfer Conveyor



Motorless Flour Sifter



Easy to Clean Conveyor



Stainless Steel Flour Sifter



Motorized Pressure Board



Magnetic Pan Indexer



ELECTRICAL FEATURES

NEMA 4 remote control panel with the following:

- Allen Bradley inverters
- Controls for flour dusters
- Main disconnect switch
- PLC

NEMA 4 operator panel mounted to moulder frame with the following:

- Allen Bradley push buttons and alarm message display
- Allen Bradley PanelView Plus Operator Interface mounted on Swing Arm
- Emergency stop

AC inverters on the following:

- Sheeting rolls
- Sheeter belt
- Transfer belt
- Moulder make-up belt
- Pan conveyor

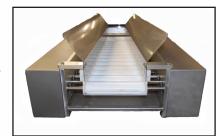
OPTIONS

Mechanical Options

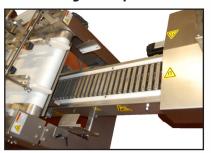
- Dough ball spacer
- Third set of sheeting rollers for high speed performance and specialty doughs
- Complete set of inserts style adjustable UHMW dough guides 1/2", 3/4", 1", 1 1/4" (13 mm, 19 mm, 25 mm, 31 mm)
- Cutter-Turner
- Non motorized UHMW moulder board

Hand Twist Table

- Stainless steel frame and table
- 20" (508 mm) wide conveyor belt
- Variable speed 3/4 HP TEFC motor with reducer 10:1
- Adjustable flattener roll with bakery roller
- Driven UHMW panning rollers
- Adjustable dough dropping mechanism
- Magnetic pan indexer is AC driven
- AC drive on twist table belt



Doughball Spacer



Magnetic Pan Indexer



Interface Mounting



Hand Twist Table
In Operating Position

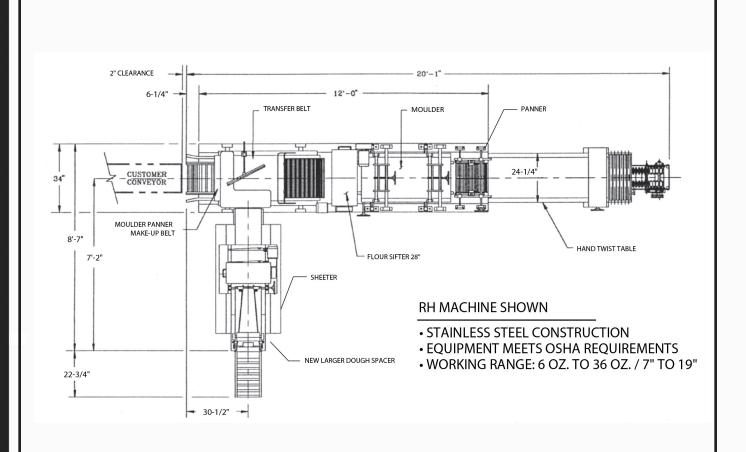


Hand Twist Table Not In Operating Position



SUPER "S" CROSS GRAIN SHEETER/MOULDER/PANNER

DIMENSIONAL DRAWING



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AMF's focus on continuous improvement may result in changes to machinery specifications without notice.

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