

BLIND MANUAL DOUGH SHEETER

HEAVY-DUTY STAINLESS STEEL DOUGH SHEETER, STANDARD AND FULL VERSIONS; FULL VERSION INCLUDES A 3RD SAFETY ROLLER, EMERGENCY STOP, PHASE SEQUENCE MONITOR, AND CENTRALIZED LUBRICATION



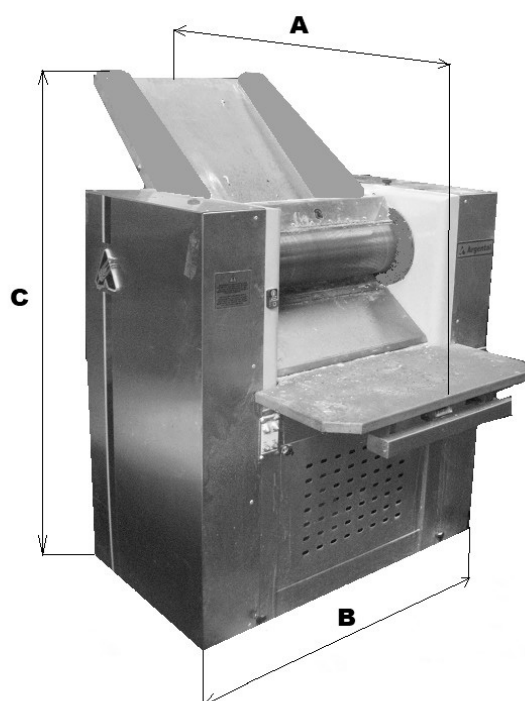
TECHNICAL SPECIFICATIONS AND INSTALLATION REQUIREMENTS

Model	BLIND INOX FULL AND STD
Intended Use	Dough sheeting and strengthening
Production Capacity	This equipment is designed to process all types of dough logs —straight dough or laminated dough, sweet or savory— ranging from 1 to 20 kg. Minimum sheeting thickness: 1 mm.
Recommended Operating Hours	10 hours/day.
Power Supply	Three-Phase
Voltage	220 V / 380 V
Frequency	50 Hz / 60 Hz
Installed Power	3 kW (50 / 60 Hz)
Total Weight	463.5 kg STD / 467.5 kg FULL
Width (Ref. B)	1320 mm
Height (Ref. C)	1570 mm
Length (Ref. A)	1400 mm
Work Area	A work area is recommended that meets the required production needs (in-line operation with other equipment, adequate space to handle finished product, distances to areas associated with equipment use, etc.).
Permissible Environment	Temperature: 5 to 40 ° C Humidity: 30 to 95%
Floor in the Production Area	Preferably concrete, leveled over a minimum area of 1.5 x 2 meters, and able to support the equipment's weight with an appropriate safety margin. Keep in mind all four feet must be supported to prevent vibration.
Minimum Access (Uncrated)	Width = 1330 mm ; Height = 1800 mm ; Length = 1530 mm

ARMORED DOUGH SHEETER BLIND

PACKAGING DIMENSIONS (+/- 10 mm)	
Crate width	1250 mm
Crate height	1750 mm
Crate length	1450 mm

DIMENSIONAL LAYOUT



While providing the necessary guidance for proper installation, ARGENTAL is not responsible if the installation site and adjacent areas do not meet the requirements for the equipment to operate correctly