

B 600

TYPE	PARTITIONS	WEIGHT RANGE	CAPACITY
B 600-2	25 mm	400 - 2400 gr	1000 - 3000 pcs/h.
B 600-3	25 mm	300 - 1400 gr	1500 - 4500 pcs/h.
B 600-4	25 mm	200 - 1000 gr	2000 - 6000 pcs/h.
B 600-5	25 mm	150 - 800 gr	2500 - 7500 pcs/h.
B 600-6	25 mm	150 - 600 gr	3000 - 9000 pcs/h.

DIMENSIONS		WEIGHT	CONNECTED LOAD
Length	1574 mm	net 1650 kg	230/400 V 3 ph 50 Hz + earth
Width	1129 mm	gross 1820 kg	3 KVA
Height	1760 mm		

OPTIONS

- Hopper size 120 ltr.
- Servo motor for automatic weight adjustment via Checkweigher
- Exit conveyor length per 100 mm, up to 1.500 mm inclusive support
- Flour duster(s) on exit conveyor(s)
- Exit conveyor belts in felt in combination with flour duster(s)
- + 100 mm higher legs for easy cleaning underneath the divider
- Customer specific Blue Box

WP BAKERY GROUP USA

2 Trap Falls Road, Suite 105, Shelton, CT 06484 // Phone 203-929-6530 // Fax 203-929-7089 // info@wpbakerygroupusa.com // www.wpbakerygroupusa.com



B 600

Dough Divider

B 600

Picture B 600

INDUSTRIAL HEAVY DUTY DOUGH DIVIDER FOR THE USE IN AUTOMATIC- OR SEMI-AUTOMATIC BREAD PRODUCTION LINES. CAN BE USED FOR WHEAT AND RYE DOUGHS AND ALL COMMON TYPE OF DOUGHS THAT ARE PROCESSED IN AUTOMATIC- OR SEMI-AUTOMATIC BREAD PRODUCTION LINES. THE B 600 CAN BE INTEGRATED IN NEARLY ALL EXISTING SITUATIONS BECAUSE OF A VERY COMPACT DESIGN AND THEREFORE REDUCED OUTSIDE DIMENSIONS.



BENEFITS

- Many different configurations in pistons possible for different weight ranges
- Machine can handle a wide variety of doughs and processed doughs even with long floor times and high water absorption rates
- All adjustments manually, user friendly design
- Heavy duty construction
- Tubular rectangular nickel coated frame construction for easy access
- High wear resistant dividing unit made out of a nickel-chrome alloy for high weight accuracy over a long period
- Oil- and dirt catch pan underneath complete machine
- Hopper can be taken off
- Exit conveyor in open design for visual control
- Automatic position stop for easy cleaning
- Perfect oiling of all moving internal parts

BASIC EXECUTION:

- B 600 : 2, 3, 4, 5, 6 pocket machine
- Dividing unit i.e. hopper base and measuring chamber in Ni-Resist
- Hopper 70 ltr.
- Main piston Ni-Resist and hardened steel knife
- Measuring pistons in bronze
- Mechanical automatic lubrication system with 6 fixed and 14 adjustable oiling points, suitable to handle vegetable- as well as mineral oils
- Oil catch tray underneath complete machine
- Frame made out of steel, nickel coated tubular closed profiles for easy access
- SEW main drive motor with frequency inverter for variable speed
- Crankshaft and drive rods made of cast iron nickel plated
- Exit conveyor, open design, left- or right hand discharge, L=500 or 1.000 mm
- Exit conveyors, SEW drive motor, variable drive
- Synthetic conveyor belts
- Stainless steel hopper Teflon coated, removable
- Oiling of inner exit conveyor
- Machine fixed on 4 legs
- Manual weight adjustment
- Discharge roller manually set
- Pneumatic discharge flap

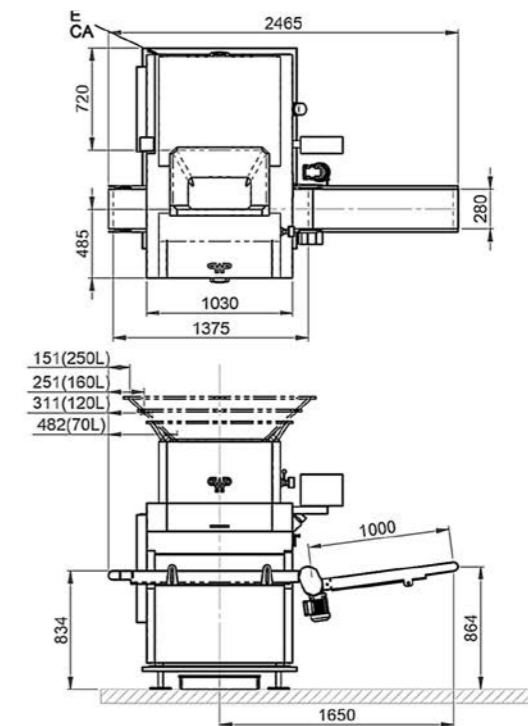
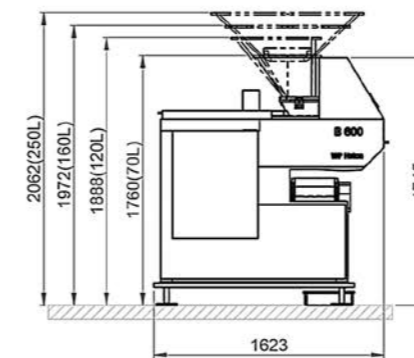
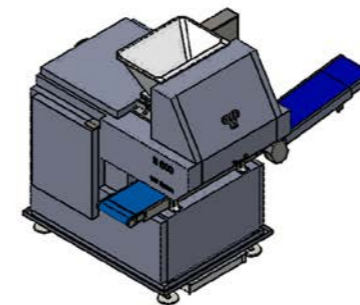


Illustration B 600