SHIKIRI SINCE '49

Model MS/WF

Moulder Series

Bottom roller equipped with original "Return Gap" controller which freely varies roller clearance corresponding to the volume and hardness of the respective dough pieces passing through. With air bubbles being evenly rolled, squeezed and dispersed, desirable uniformity is obtainable in the dough textures.
Pressure plate is delicately adjustable in height, width and pressure assuring desirable tightness in curling and moulding.

Photo: Model WF

Model MS is equipped with a flour duster.

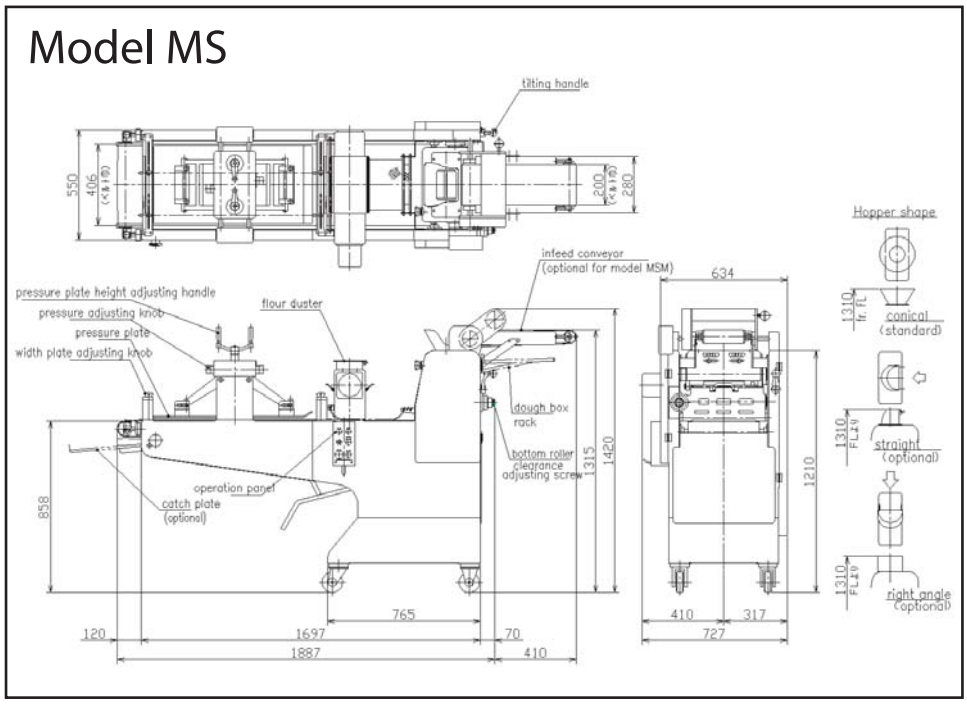
Horizontal pressure plate used combinedly inclined plate is available as optional for spindle-shaped dough such as butter roll.

OSHIKIRI

Moulder Series

Model MS/WF

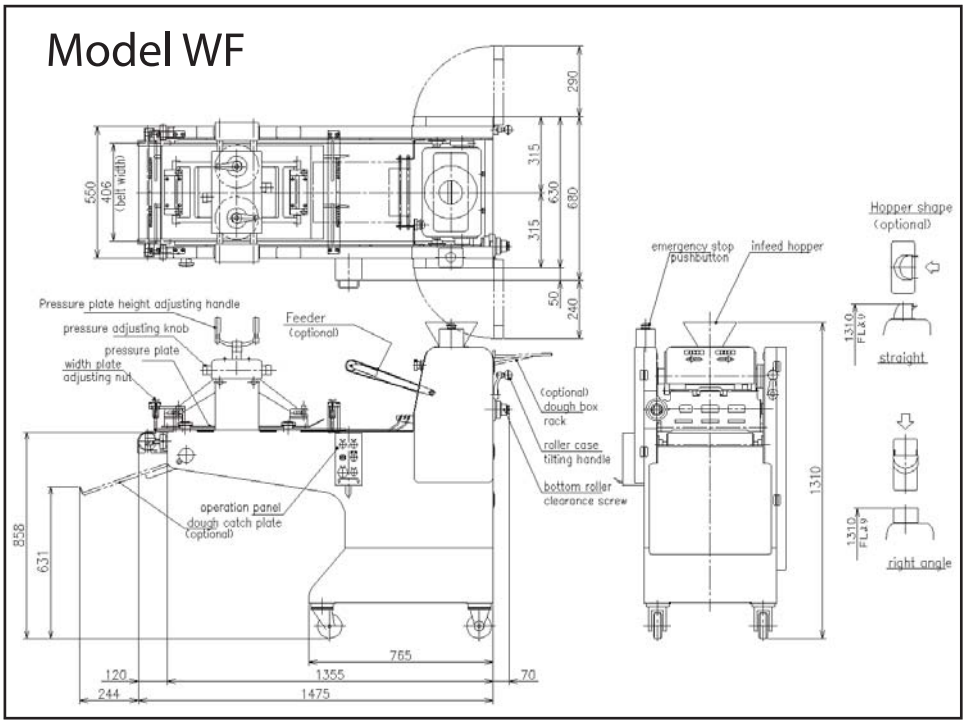
Model MS



■ *Specifications*

Capacity	4500 pcs/h at 230g
	5500 pcs/h at 30g
Moulding range	30 - 230g
Roller clearance	9 - 14mm Upper roller
	0 - 10mm Bottom roller
Pressure plate height	10 - 50mm
Width range	100 - 360mm
Power Source	AC200V 3Phases
Motors	4P 0.4kW Main drive, standard
	0.09kW Flour duster, standard
Machine weight	Approx. 550kg

Model WF



■ *Specifications*

Capacity	3000 pcs/h at 230g
	4500 pcs/h at 30g
Moulding range	30 - 230g
Roller clearance	9 - 14mm Upper roller
	0 - 10mm Bottom roller
Pressure plate height	10 - 50mm
Width range	100 - 360mm
Power Source	AC200V 3Phases
Motor	4P 0.4kW standard
Machine weight	Approx. 400kg

Specifications and dimensions may be subject to change without prior notice.

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