Model LSA

Loaf Separator

With servo control, a position to which products are flown can be determined with high accuracy.

EASY

operation, separation change and maintenance

SMOOTH

product flow due to slipperry material used in a product zone

HYGIENIC

transportation because of less contacting area with sliced surface

OSHIKIRI

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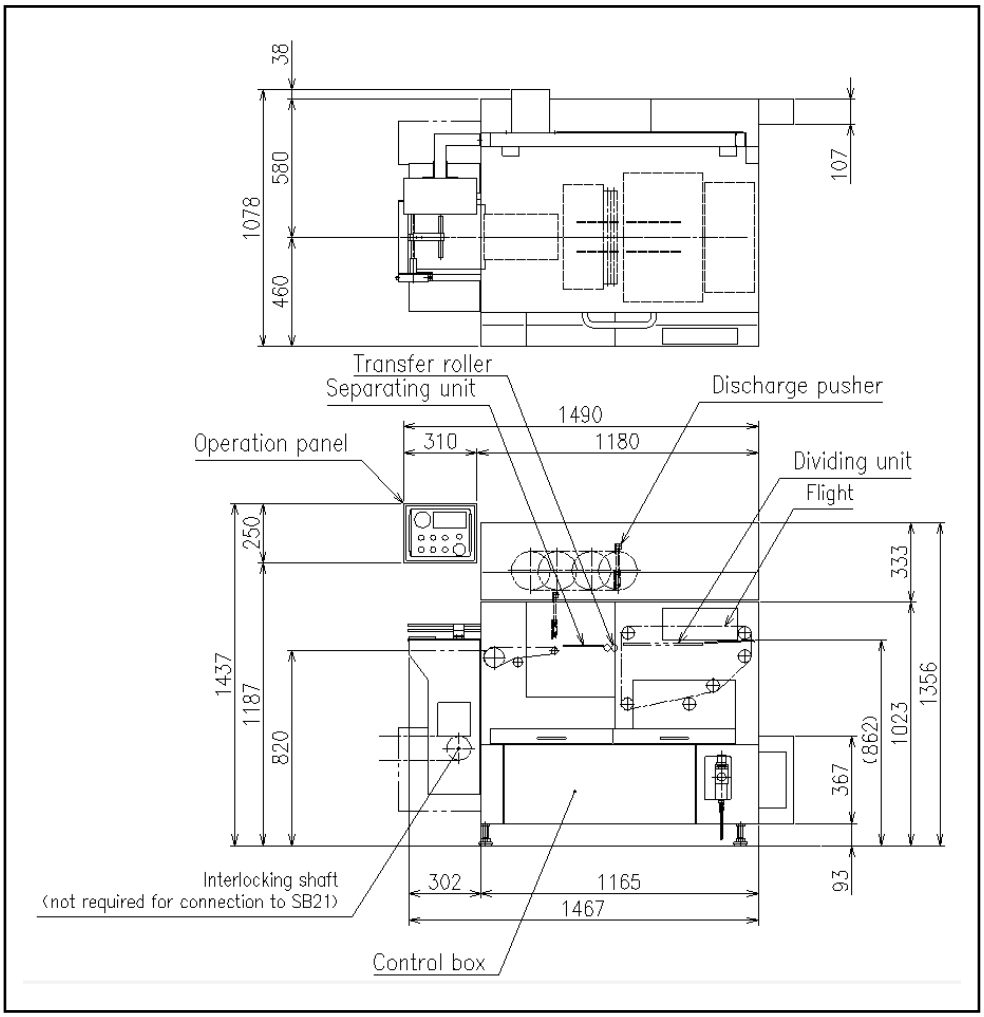

◆Specifications

Capacity	Separate in 2: Max. 40 pcs/min (Processing Capacity: 20 loaves) Separate in 3: Max. 53 pcs/min (Processing Capacity: 17.6 loaves)
Product Size	1lb-Loaf: Width 115-120, Height100-180, Length 90-140mm 1.5lbs-Loaf: Width 170-178, Height , Length same as 1lb-loaf
Power Source	AC200V 3Phases
Motors	for Flight conveyor 0.1kW servo for Slide table 0.2kW servo for Discharge pusher 0.2kW servo for Transfer roller 25W geared
Air Consumption	300L (Normal)/min
Air Pressure	0.5 to 0.6Mpa (Dry Air)
Machine weight	approx. 400kg
Optional	Separation in 4: Max. 44 pcs/min (Processing Capacity: 11 loaves) Base up

Note) Specifications and dimensions are subject to change without prior notice.
Note) Transformer might be needed depending upon the specifications.

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