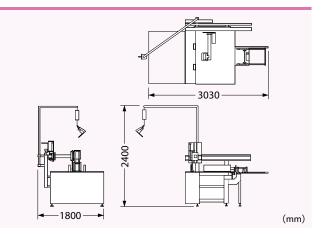
Specifications of machine

Dimensions of machine

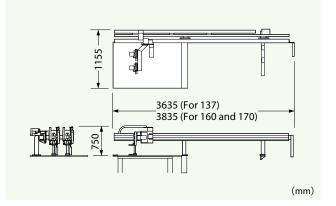
RFL 1.4 Left Right

900×1300mm
165mm
30mm
850 to 950mm
Size 137 to 170
930×1350
1400×1000mm
1300kg
5.0kw

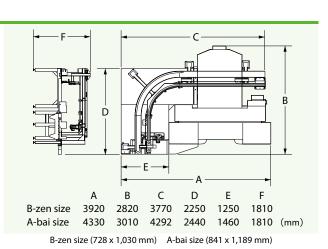


RSL 1.2 Left Right

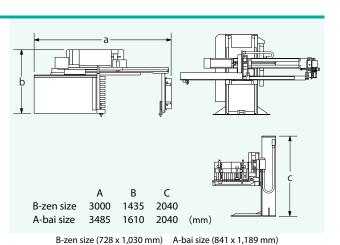
Max. paper size	900×1300mm
Max. paper feed height per bundle	165mm
Min. paper feed height per bundle	30mm
Table height	850 to 950mm
1 cycle	30 sec.
Applicable paper cutting machines	Size 137 to 170
Table size	1400×1000mm
Weight	480kg
Total electric capacity	1.0kw
Min. paper feed height per bundle Table height 1 cycle Applicable paper cutting machines Table size Weight	30mm 850 to 950mm 30 sec. Size 137 to 170 1400×1000mm 480kg



RSL 3.1 Left Right	For eRC-115DX	For eRC-137DX
Max. paper size	800×1100mm	900×1300mm
Max. paper feed height per bundle	165mm	
Min. paper feed height per bundle	30mm	
Paper feed time	14 sec.	
1 cycle	32 sec.	
Applicable paper cutting machines	Size 115 to 137	
Weight	1800kg	
Total electric capacity	1.0kw (Incl. compressor 0.4kw)	



RU 5.0 Left Right	B-zen size	A-bai size	
Max. paper size	790 x 1100 mm	900 x 1300 mm	
Max. paper height	165 mm		
Min. paper height	30 mm		
Max. stacking height	1400 mm		
Pallet height	130 mm or over		
Alternating stacking function	optional		
Weight	2000 kg	2200 kg	
Total electric capacity	2.6 kw		



So Series paper cutting machine has appeared.

Work efficiency and safety performance have evolved while the high accuracy and long life remain the same.

Long of high function are growded with appeared under the same.

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Detailed product information, introduction of new products and support information are provided.

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ROBOCUT System



Front loading system 1.4

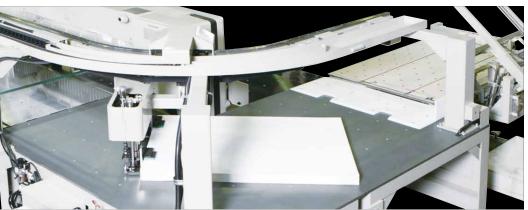
Front paper feeding unit

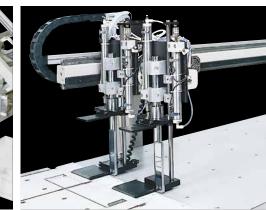
Side loading system 1.2 / 3.1

Rear paper feeding unit

Unloader 5.0

Paper discharging unit







Front loading system 1.4 front paper feeding unit Front loading Left Right Can be installed on either the left or right side of the paper cutting maching

With the simplicity in the handling of paper together with the pallet, the setting time of the operator is reduced.



Gripper for mill wrapper

While you are peeling off mill wrapper, the desired amount can be stacked on the side table.

Air gun

Air guns blow compressed air between sheets so that each sheet floats with a slight force.

Table lifter

The table lifter, on which the paper is stacked, automatically moves up while the paper is fed.





and pulls it. No damage is caused and the method is applicable for every

single-person operation.

paper quality.

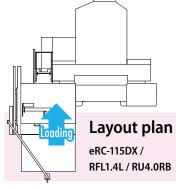
Front grip

Front layout The layout surrounds the operator so that the movement of the operator

is the shortest and the loss time is

reduced to a minimum, even during

This model grips the front end of paper



SIDE LOADING SYSTEM

Side loading system 1.2 rear paper feeding unit

Side loading Left Right Can be installed on either the left or right side of the paper cutting machine.

The time difference between paper sorting and paper cutting work is absorbed Two-person operation for maximum efficiency! so that the maximum efficiency of the paper cutting machine is achieved.



Gripper pull type

The gripper sandwiches the paper and pulls it. Paper distortion experienced during operator-handling work can be avoided.

Gripping performance

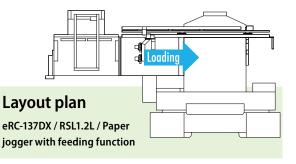
The gripping performance allows the pulling of paper without causing paper distortion even if paper is stacked to the maximum height.

Stock table

The air table for stocking keeps paper until paper cutting work is finished, absorbing the time difference.

Labor-saving operation

Through operation with the paper jogger provided with a feeding function, paper transfer work can be eliminated, reducing the labor of the operator.



Side loading system3.1 rear paper feeding unit Feed paper from the front and send it to the rear Left Right Can be installed on either the left or right side of the paper cutting machine Single-person operation, space saving!! L-shaped layout paper feeding system using the limited space to the maximum.



Paper fed from the front is sent smoothly to the rear.

Stock function absorbs time

While the operator works at the paper cutting

machine, next paper waits in the stock space. You

can work without considering the circumstances,

contributing to the absorption of time caused by

difference

staggered work.

To feed paper from the front of the paper cutting machine and send it to the rear, you have had to combine front loading RFL 1.4 (1.2) and rear loading RSL 1.2. With this method, the cost is doubled and it takes time to move the paper over by hand. "RSL 3.1" eliminates these two problems at the same time.

The operator is given a moving line with almost no loss time.

L-shaped layout single-chuck transfer.



Powerful and smooth single-chuck transfer

the paper cutting machine and the

limited space can be effectively used.

There is no need for hand-over in the middle of conveyance and no risk of paper dislocation is caused.

The full performance of the paper cutting machine is achieved.

The maximum paper size is 800 x 1100mm with the eRC-115DX model and 900 x 1300mm with the eRC-137DX model. The maximum feeding paper height is 165mm, so you can handle the full paper height capacity of the paper cutting machine.

Layout plan

RFL3.1L / Paper jogger



Unloader5.0 paper discharging unit

Cut paper is stacked on the pallet orderly.

Operator's work can be cut substantially.

Front discharging

check that the safety sensors are normal when the system starts. The safety is ensured.

Error message function

When an error is caused, the erroneous point and the date and time of occurrence are displayed in a message and kept in a log.

Slide down method

The slide down method, with which the table lowers while sliding toward the pallet, reduces the operation

Floor mounted pallet design

Can be set for any paper cutting machine. The floor mounted pallet design has eliminated pit work.

Various setting functions

The approach pressure and drop timer settings are digitally displayed. Certain modification procedures can

Maintenance function

Various data helpful during failure or maintenance can be displayed.



The table reaching the pallet paper unloading position slowly starts to move, gradually accelerating to be drawn. Paper can be stacked carefully and neatly to the maximum loading height while no force is exerted on paper and

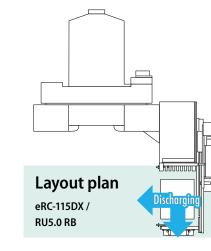
A keypad type LCD is installed.

Various settings, error status, self-diagnosis and other information are displayed in an easy-to-understand manner.













UNLOADER

Energy saving type

Left | Right | Can be installed on either the left or right side of the paper cutting machine

