CARL **Disk Cutter**

ENGLISH

INSTRUCTION MANUAL

DC-200N / DC-2A3N

Thank you for purchasing CARL Paper Trimmer DC-200N/ DC-2A3N. Please carefully read the enclosed manual prior to use. It is advisable to retain this manual for future reference.

CAUTION

Disregarding the following cautions can result in injury				
Do not place your hand under the cutting rail.	🔇 Do not attempt to modify, disassemble or repair.			
When replacing the blade, do not touch the sharp edge of the blade.	O not use on an unstable surface.			
Risk of Blade Damage or Malfunction				
A cutting mat must be installed when cutting.	No not attempt to modify, disassemble or repair.			
Do not cut staples, paper clips or other metallic objects.	O not attempt to cut paper in excess of specification.			
O Do not cut metallic or glass impregnated films.	Do not cut paper with adhesive when fluorine-coated blade (K-18) is not being used.			

PART DIAGRAM



CUTTING

- (1) Set the slider to either end of the rail.
- 2 Set materials to be cut in position.
- (3) Slide the slider while pressing it down.
- ※ Do not cut any metallic objects (e.g. staples and clips) to avoid blade damage

cutting performance deteriorates, the mat should be replaced. 1) Pull forward the cutting mat holder and pull out the cutting mat.

Presser

(2) Insert a new cutting mat into the groove and close the mat holder. By changing orientation of the cutting mat, 4 surfaces can be used, two surfaces per side on front and back.

Cutting mat is a replaceable part. When the mat becomes deeply grooved and the

③ Replace a new cutting mat when all 4 surfaces are used.

BLADE REPLACEMENT

CUTTING MAT REPLACEMENT

Blade is a replaceable part and increasingly poor cutting performance indicates that the blade needs replacement

- Move the slider to the center of the rail, remove the screws and take off the holder.
- 2 Place the old blade in the empty blade replacement case located in the storage tray.
- ③ Open a new blade replacement case, fit the hexagonal stud on the holder into the hexagonal hole on the blade. Slide the blade replacement case down while pushing against the holder. (See A)
- ④ Tighten the screws to fix the holder.

Do not touch the sharp edge of the blade. Touching the sharp edge of the blade can result in injury.

About Direction of the Blade when Installation

Attach the blade with "CARL" engraved facing outside. (See B) When using a blade without the engraving, set the blade and then make a test cut on 10 sheets. If this produces small fragments, change the front and back of the blade.

About Storage of the Blade Replacement Case

Retain the empty blade replacement case in the storage tray at the back of the product.







		DC-200N	DC-2A3N
Cutting	Straight Blade	10 sheets (based on PPC paper, 64~80 g/m2 paper, slide back and forth once)	
Capacity	Perforation Blade	3 sheets (based on PPC paper, 64~80 g/m2 paper) Cut in one direction %2	
Cutting Length		310mm (A4 Size, long edge)	462mm (A3 Size, long edge)
Unit Size		W265×L388×H70	W265×L540×H70
W	/eight	1.1 kg	1.6 kg

Specifications and appearance are subject to change without notice.

*1 When cutting with a perforation blade, the cut will be cleaner if you use an unused section of cutter mat or replace with a new cutter mat. Perforation blade is not included. (Optional)

%2 When cutting with a perforation blade, moving the slider back and forth will cut the paper away

REPLACEMENT PART

Continued use of damaged replacement parts (consumables) may cause malfunction. Please replace parts regularly.

Model	DC-200N	DC-2A3N
Cutting Mat	DC210/212M (2 pcs) also known as RM-12/2 (2 pcs)	DC218M (2 pcs) also known as RM-18/2 (2 pcs)
Cutting Blade	Straight Blade K-28 (2 pcs) / Fluorine-coated Straight Blade K-18 (1 pc) / Perforation Blade K-29 (1 pc)	

Replacement parts are available at local stationery stores, or stationery section of stores. For details on the replacement parts, please refer to CARL website.





