EDGE CUTTING BLADE RECEIVER INSTRUCTION MANUAL

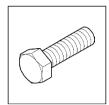
[1] Before Using

This product "Edge Cutting Blade Receiver" can be used with combining with "Wall Cutter CDW-40AE" or "Hydraulic Wall Cutter CHW-50A" which makes the cutting of corner edge possible. Read carefully this instruction manual and instruction manual of "Wall Cutter CDW-40AE" or "Hydraulic Wall Cutter CHW-50A", follow "WARNING and CAUTION" and use correctly.

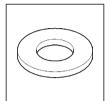
[2] Packing Contents



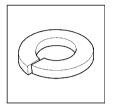
Edge Cutting Blade Receiver ... 1pcs



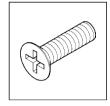
Hex. Bolt M16 × 551pcs



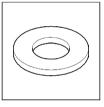
Flat Washer 16 ... 1pcs



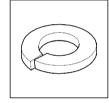
Spring Washer 16 ... 1pcs



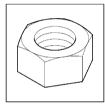
Flat Head Bolt M8 × 30 ···· 6pcs



Flat Washer 8 ... 6pcs



Spring Washer 8 ... 6pcs



Hex. Nut M8 ... 6pcs

[3] WARNING and CAUTION

A WARNING

- It is extremely dangerous to cut only by applying main body cover of blade cover due to opening the one-side.
 Do not use other cutting expect cutting the corner edge such as against the wall.
- 2. Take the safety measures such as setting the protection board in order to avoid the danger to the surrounding area by attaching sponge cushion of main cover of standard blade cover to the wall surface which prevent from flying the cutting water, injuring caused by breaking of rotating the diamond blade and being caught in the machine.

⚠ CAUTION

This product is the option for only "Wall Cutter CDW-40AE" or "Hydraulic Wall Cutter CHW-50A". Do not use other wall cutters.

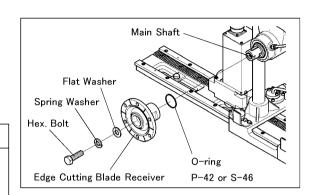
[4] Installation

Preparation

- O Ratchet Wrench 24mm
- O Hex. Bar Wrench 3mm or 4mm
- O Spanner 13mm
- O Phillips Screwdriver
- 1) Remove the existing blade receiver and hex. screw $M6 \times 8$ or $M8 \times 8$ by applying hex. bar wrench.
- 2) Install O-ring P-42 or S-46 and Edge Cutting Blade Receiver to the main shaft of wall cutter.



Install O-ring P-42 or S-46 to prevent from leaking the water.

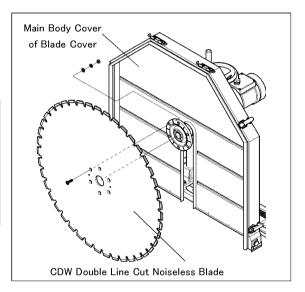


3) Fix CDW Double Line Cut Noiseless Blade by installing flat head bolt, spring washer, flat washer and hex. nut.

∴ CAUTION

Remove the front cover of blade cover.

If the front cover of blade cover is not removed, it will be in contacted with CDW Double Line Cut Noiseless Blade.



[5] The position of Anchor Installation

- 1) Install anchor at the position of 167mm from the cut line.
- 2) Adjust the setting position of track rail by applying the scale to the side of track rail at the position of 124 mm from the cut line.

