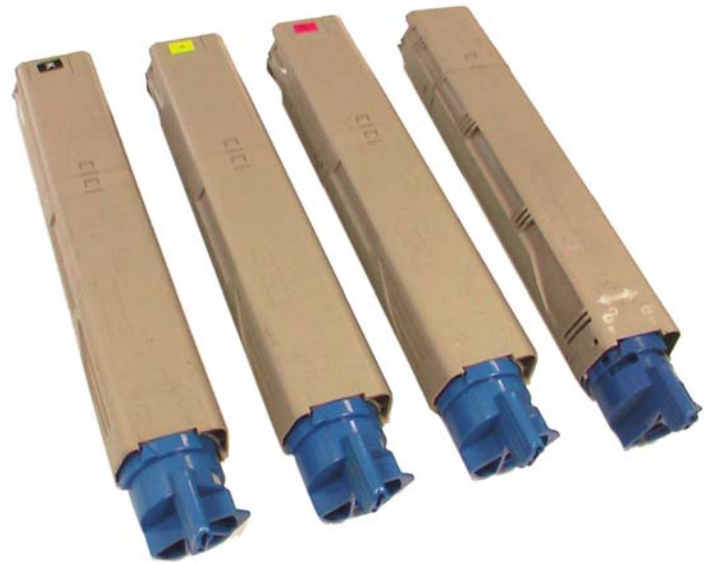


# OKIDATA® C3400 CARTRIDGE REMANUFACTURING INSTRUCTIONS



**OKIDATA® C3400  
COLOUR LASER PRINTER**



**OKIDATA® C3400  
CMYK TONER CARTRIDGES**

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# OKIDATA® C3400 REMANUFACTURING INSTRUCTIONS

## PRINTER TECHNICAL DATA

<b>Speed &amp; Throughput</b>	A4 Print speed	16ppm colour, 20ppm mono
	Time to first print	11 seconds colour, 10 seconds mono
	Warm up time	60 seconds
	Processor speed	200MHz
<b>Print Quality</b>	Resolution	1200 x 600 dpi
	Enhancements	Automatic Colour Balance; Photo Enhance via Driver
<b>Memory</b>	RAM	32MB
	Max RAM	288MB (optional 64MB, 256MB DIMMs)
<b>Operating Conditions</b>	Temperature/Humidity (operating)	10°C – 32°C (17°C – 27°C recommended) / 20% to 80% RH (50% to 70% RH recommended)
	Storage	-10°C – 43°C, 10% to 90% RH
<b>Dimensions</b>		290mm x 372mm (max point 376mm) x 478mm (max point 479mm)
<b>Weight</b>		Approx 21kgs (includes all consumables)
<b>Duty Cycle</b>	Printer Duty (Max)	35,000 pages/month
<b>Supplies Life</b>	Toner	1,000 A4 pages @ 5% coverage per colour
	Drum	15,000 pages average life
	Fuser	50,000 pages
	Transport belt	50,000 pages @ 3 pages/job



## TOOLS REQUIRED

Flat-head Screwdriver (small and standard size)  
Toner grabber  
Cotton tip swap  
Air Compressor

## REQUIRED SUPPLIES

Okidata C 3400, 3300 Absolute Black® glossy toner (2,500 pages)  
Okidata C 3400, 3300 Absolute Cyan® glossy toner (2,000 pages)  
Okidata C 3400, 3300 Absolute Magenta® glossy toner (2,000 pages)  
Okidata C 3400, 3300 Absolute Yellow® glossy toner (2,000 pages)  
Okidata C 3400 Smartchip® Black  
Okidata C 3400 Smartchip® Cyan  
Okidata C 3400 Smartchip® drum unit  
Okidata C 3400 Smartchip® Magenta  
Okidata C 3400 Smartchip® Yellow  
99% Isopropyl Alcohol

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**OKIDATA C3400 TONER CARTRIDGE**  
**Top View**



**Bottom View**



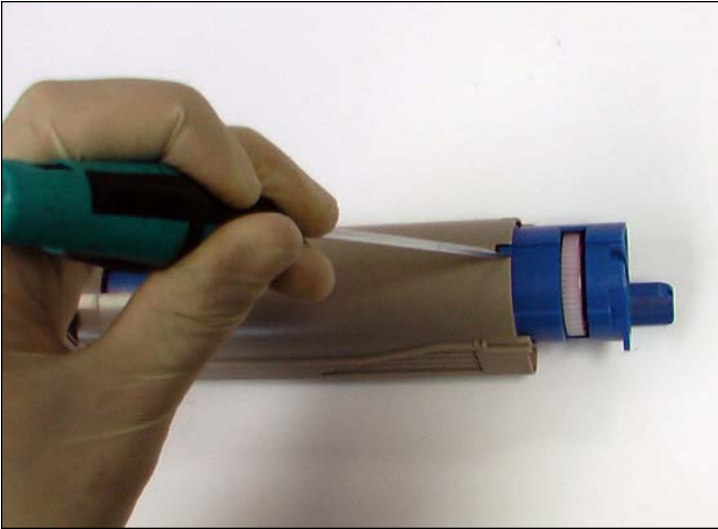
**Rear View**



**Front View**

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1. Release the blue hopper end-cap tab using a little flat-head screwdriver.



2. Turn the hopper end-cap clock wise until the tab arrives to the second slot.



3. Pull the blue end-cap as shown in the picture.



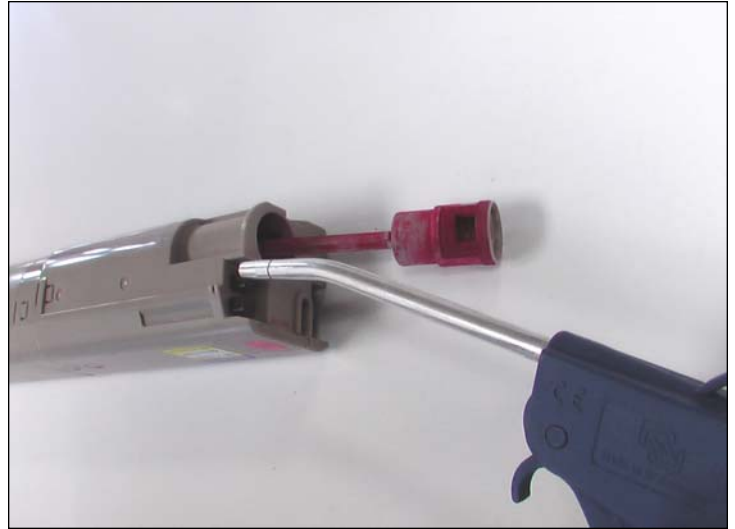
4. Use compressed air to clean the disassembled pieces.

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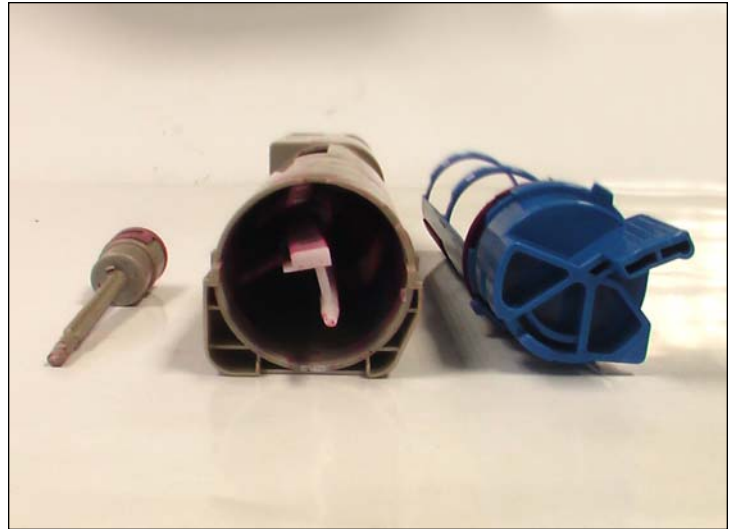
5. Remove the waste hopper section cap by turning it 90° clockwise.



6. Clean the little waste toner chamber with compressed air.



7. Waste hopper section side view.

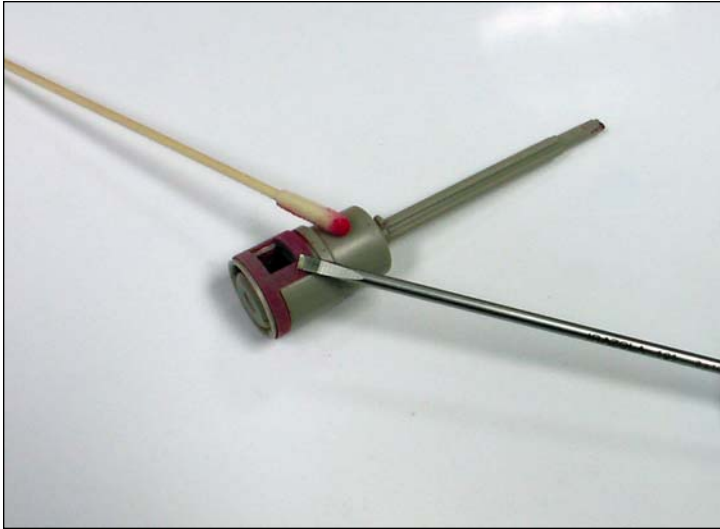


8. Hopper section side view.

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9. Clean the waste hopper end cap with a cotton tip swap and comb the foam carefully using a little flat-head screwdriver.



10. Reassemble the waste end cap.



11. Detail of the waste end cap stabilizer bolt.



12. Ensure the stabilizer bolt is properly installed by means of pushing it. If it falls during the remanufacturing, reassemble it.

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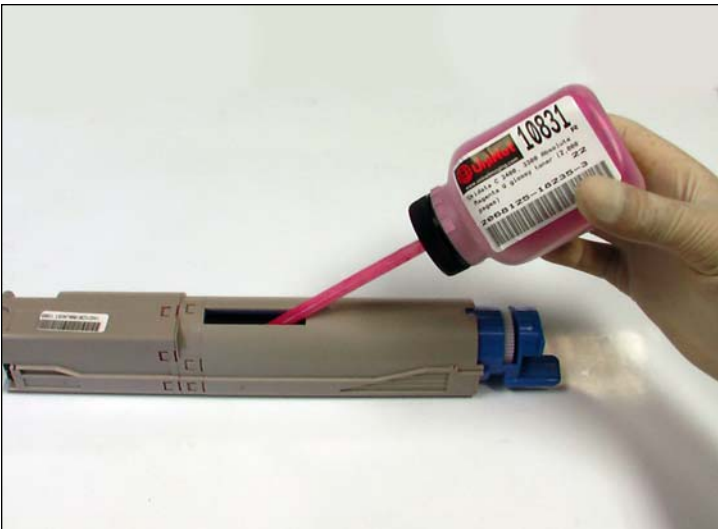
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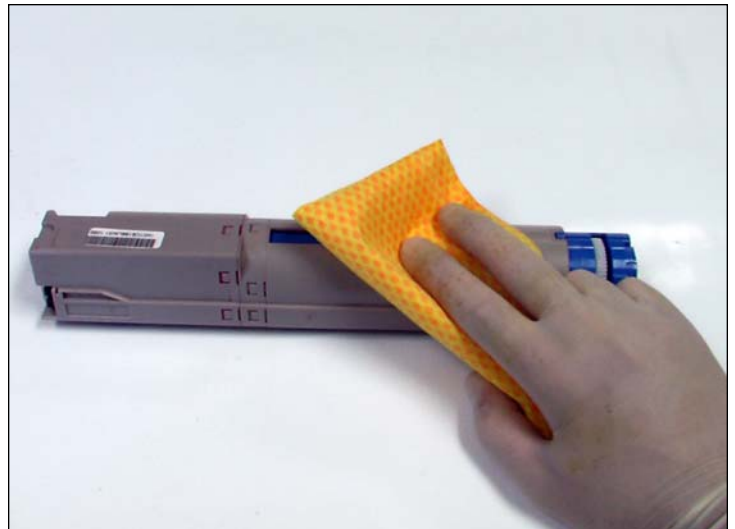
13. Before installing the blue hopper end-cap, notice which parts have to be assembled (both white plastic male and female parts).



14. Install the blue end-cap and leave the hopper hole free.



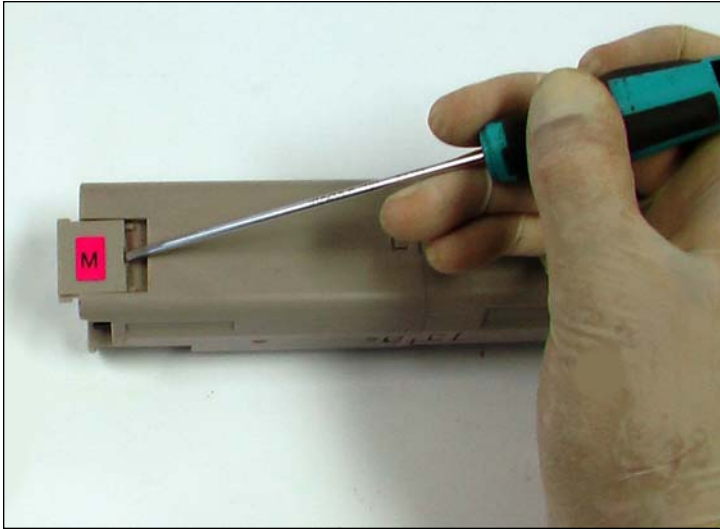
15. Refilling can be done through the opening of the hopper using a 5mm straw. Load the proper toner volume.



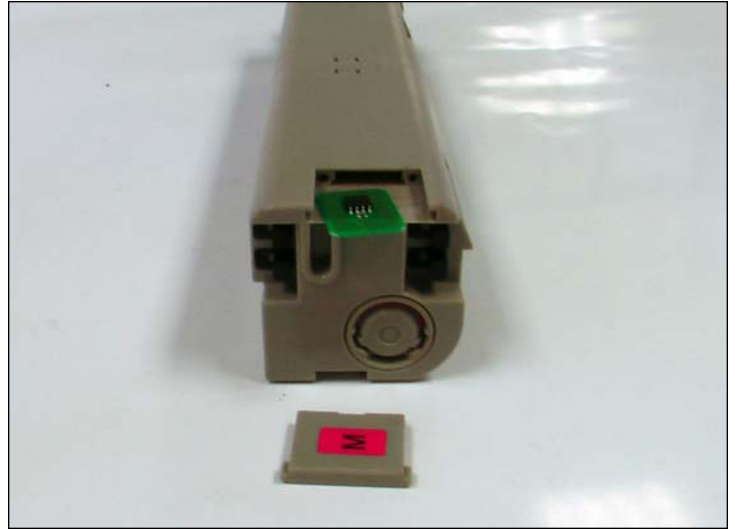
16. Clean the cartridge.

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17. Slide the chip housing end cap as shown using a flat head screwdriver.



18. Release the OEM chip and put the new one.

#### NOTES

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