

SB Number:	SB 2BF-020	Creation Date: 26/01/2007
Subject:	NEW PARTS: Set LPH Cleaning	
Model:	FS-C8026N, KM-C2630N	

To make it easier to clean LED surface of LPH, Set LPH Cleaning (SP) is now available as a spare part. Stains on the LED surface of the LPH might cause image failure (The symptoms are uneven concentration and/or light density).

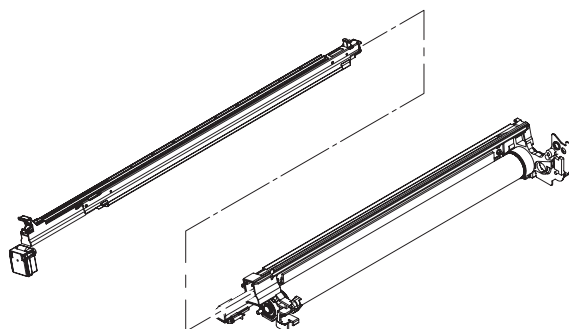
Currently, the LED surface is cleaned with a special cloth included in PU. However, from now on, pull out main charger and insert Set LPH Cleaning (SP) instead and move it back and forth so that LED surface is cleaned.

No.	Part number	Description	Q'ty		Remarks
			Old	New	
1	(30)2BG94100	PARTS SET LPH CLEANING(SP)	-	1	
2	(30)2BG68270	+SET LPH CLEANING(SP)	-	1	
3	(30)2BG68240	+PAD LPH CLEANING	-	4	(*1)
4	B1A53050	+BIND T.T SCREW(+)M3X5 CR FREES-T	-	2	

(*1) Included for cleaning 4 colors x twice (for water-wet and dry) Please use new 'Pad LPH Cleaning' each time cleaning each color of LPH.

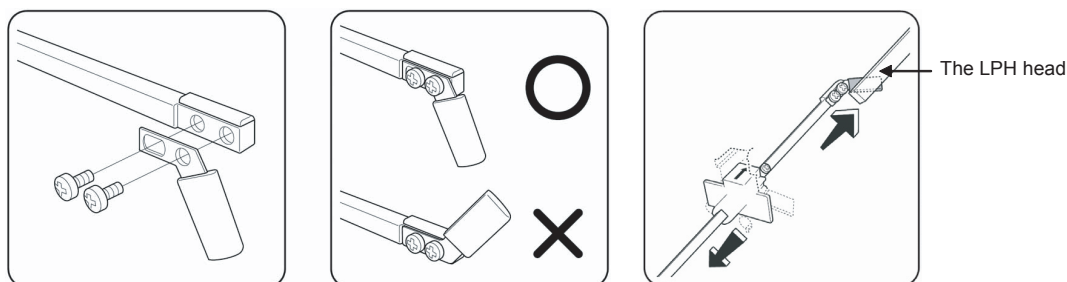
Field Measure:

When the LPH is dirty, remove the main charger and insert the Parts Set LPH Cleaning (SP) in the main charger slot and clean it. Also, when securing the Pad LPH Cleaning on Set LPH Cleaning (SP) using screws (number 4 in the parts table), please make sure the attachment orientation of the Pad LPH Cleaning (SP) is correct (Please see the drawings below for details). Please clean the LED surface with the special cloth (A6044010), which is included in the replacement PU, at regular maintenance (every 300K) or when replacing the PU as before.



Note when securing PAD LPH CLEANING

Please make sure the orientation of PAD LPH CLEANING is correct when securing it on SET LPH CLEANING (SP) with screws. Improper orientation of the cleaning pad may damage the inside of the machine.



Note when using PARTS, SET LPH CLEANING (SP)

When inserting PARTS SET LPH CLEANING(SP) all the way into a main charger slot at cleaning LPH, lower the front side of SET LPH CLEANING (SP) toward the lower left so that PAD LPH CLEANING touches closely the LPH head.