

Dear Partners,

Recently we got some feedback from customers that SKD-RBN350L with jamming clutch problem under special application.

After we tested and analyzed this issue, Kilews found the problem might be caused by power drop from the power supply.

Therefore, Kilews enhance the power from **800W to 1200W for SKP-40B-HL-800 / BC40HL-800 v3.0 for using with SKD-RBN350L,P & RBN500L,P tools.**

**The model no and sticker will be kept unchanged, we will add small sticker (red cross) on housing and outer box (see attached file) as identification.**

For SKD-BN900/TBN60,90,120,180L/RBN60,90,120,180,250L,P, the power supply are still same as SKP-40B-HL-800 / BC40HL-800 v3.0 (800W).

Thank you for kind attention.

Best Regards,

Loover-Kilews Industrial Co., Ltd.

**KILEWS** SKP-40B-HL-800  

Open Frame Switching Power Supply  
 Input: AC 115/230V~ ; 50/60Hz , 6.3A  
 Output: DC 30/40V, Max. 9A / 360W  
 Duty cycle: 1s ON/ 3s OFF  
 FOR INDOOR USE ONLY  
 S/no. Z15-E0 0 4 0 7

 Conforms to ANSUL 1812.  
 Certified to CAN/CSA C22.2 No. 107.1-01  
 Intertek 3125793

	1. 48V	4. 0V
	2. Enable	5. n.c
	3. n.c	6. Gnd

Caution!  
 Dry location use only.  
[www.kilews.com](http://www.kilews.com)

**⚠ Caution!**  
 To plug or unplug the DC connector must wait the LED OFF after power off.



**Caution!**  
 .Risk of electric shock, Dry location use only.  
 .Indoor use only, Do not expose to rain.

**Attention!**  
 Pour utilisation à l'intérieur seulement.  
 Risque de choc électrique.  
 Ne pas exposer à la pluie.

OUTPUT



ON

OFF

24V-32V

32V-40V

POWER



**KILEWS**

**KP-BC40HL-800**

Open Frame Switching Power Supply

Input: AC 115/230V~ ; 50/60 HZ ; 6.3A

Output: DC 24/32/40V ; Max. 9A/360W

duty cycle: 1s ON/ 3s OFF

FOR INDOOR USE ONLY



Conforms to  
ANSI/IEEE 1075  
UL Certified to  
CAN/CSA C22.2  
No. 107.1-01



S/No: **217-600180**

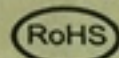
11.5.2002 Product of China, Made in Taiwan

**Caution!**  
Please do not connect V+ to the  
other output terminals.





*QMS*



*ISO 9001 CERTIFIED*



SKP-40B-HL-800 CE/ETL-BC6P  
Z15-E00407

