

Version 1.5

Ver1.5 Specification

- ① The neutral brake can now be modified with the setup button.
- ② The factory default setting (5 model memories) have been updated.

Neutral Brake Setup

Using the set button, you can configure 6 settings.
(OFF.25.50.75.100.125)

1 The power switch and the set button are used for configuration.

Power Switch
OFF ON

LED **Set Button**

2 While pushing the set button, turn ON the power switch. Hold for 3 seconds the LED will go out, hold for 3 more seconds until LED lights back up and release the button.

① ② ③ ④

3sec 3sec

3 Watch the number of times the LED blinks to set the neutral brake. The current setting is displayed with number of times it blinks. When the set button is pressed, the setting changes. After 6 blinks and the button is pressed, it returns to 1.

LED Blink Pattern	Mode	Brake %	BMC Manager Numerical Value	Strength
1 Blink	Mode 1	0%	(OFF)	Weak
2 Blinks	Mode 2	10%	(25)	
3 Blinks	Mode 3	20%	(50)	
4 Blinks	Mode 4	30%	(75)	
5 Blinks	Mode 5	40%	(100)	
6 Blinks	Mode 6	50%	(125)	Strong

*Factory default is mode 3.
*To finely set the 255 neutral brake phases requires using the ICS.

4 To save the current setting, the power switch is turned OFF.

OFF

ICS USB adapter sold separately. The BMC manager can be downloaded for free from our website.

About Ver1.5 Factory Settings

The 5 new factory set models are installed to the VFS-BMC ver1.5. You can change between the model selections.

1 While pushing the set button, turn ON the power switch. Hold for 3 seconds until the LED goes out and release the button. After approx. 1 second, the LED will start to blink.

① ② ③ ④

3sec

2 To change the model selection, press the set button. The Ver1.5 is set up to give stronger profiles as the model number increases from 1 to 5. However, because the effects will differ depending upon the environment of usage, we ask that you try them. Furthermore, more changes can be made to the data with the ICS.

LED Blink Pattern	Model	Power Profile	Runtime Profile
1 Blink	Model 1	Less Power	More Runtime
2 Blinks	Model 2		
3 Blinks	Model 3		
4 Blinks	Model 4		
5 Blinks	Model 5	More Power	Less Runtime

*Factory default is model 2.

3 To save the current setting, the power switch is turned OFF.

OFF

Repair and Inquiry

Up-to-date info on our website
<http://www.kopropropo.co.jp>

KO PROPO
KONDO KAGAKU Service Dept.
TEL : 03-3807-7648

4-17-7 Higashi-Nippori, Arakawa-ku
116-0014 Tokyo Japan
Office Hours: Mon - Fri (Except Holidays)
9:00~12:00, 13:00~17:00