23801 E. La Palma Ave., Yorba Linda, Ca 92887 Ph. 714.692.8180, Fax. 714.692.5016

Items Supplied >

1 - INTAKE COVER W/ SCREEN / RING ASSEMBLY

- 1 K&N® VENTURI AIR FILTER
- 1 MOUNTING PLATE
- 1 BILLET VELOCITY STACK 1 - SUPPORT BRACKET
- 3 BOLT, 1/4"-20 X 1/2", BUTTONHEAD SOCKET
- 3 BOLT, M5 x .8 X 16mm SOCKETHEAD W/ LOCK PATCH 1 - BOLT, M6 x 1.0 X 10mm, HEX FLANGE (8mm HEAD)
- 1 BOLT, M6 x 1.0 X 10mm, HEX FLANGE (10mm HEAD)
- 3 WASHER, #10 SPLIT LOCK
- 1 SPACER ALUMINUM M6 x 1.0 THREADED
- 1 FILTER, BREATHER

Instruction Manual >

Application(s) >

HONDA VTX1300C VTX1300R/S VTX1300T

06-0137 - 01B / 02B / 03B / 04B

2004 - 2009 2003 - 2009 2008 - 2009

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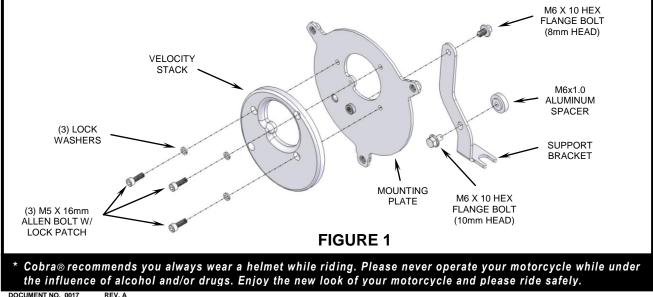
Page 1 of 2

Read all instructions carefully and completely before installing your new POWRFLO[™] Intake.

- Remove the seat. Remove the hex bolt at the rear of the fuel tank. Prop the rear of the fuel tank up 2 3 1. inches with a block of wood to allow access to intake. Do NOT remove gas lines and be careful not to scratch or drop tank, assistance may be needed.
- 2. Remove the (5) bolts that secure the stock air cleaner chromed cover. Remove the cover and the stock air filter. Remove the hex bolt from the lower portion of the air cleaner housing. (NOTE: The rubber coated nut that secures the hex bolt may need to be held in place with pliers, to prevent from rotating.)
- 3. Loosen the (3) phillips-head screws around the carburetor to remove the air cleaner housing from the carburetor.

(NOTE: Carefully rotate the air cleaner housing outwards from the bottom to disengage the intake snorkel that resides under the fuel tank. Assistance may be needed to further lift the gas tank for clearance.)

- On the backside of the air cleaner detach the two rubber hoses by squeezing the hose clamps with a pair 4. of pliers and sliding them past the hose inlets. Disconnect the idle adjuster and leave hanging for now.
- Use the (1) supplied M6 x 10mm hex flange bolt (with 8mm head) to attach the support bracket to the 5. backside of the mounting plate. Snug the bolt into the threaded insert but do not tighten. See Figure 1.
- 6. Insert the supplied breather filter into the larger hose that was disconnected in Step 4 and secure with the stock hose clamp. See Figure 2 for position.



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Instruction Manual >	06-0137	- 01B / 02B / 03B / 04B	Page 2 of 2
 Reroute and attach the smaller hose and hose clamp backside of mounting plate. 	that was disco	onnected in Step 4, to the ir	let tube on the
 Using the (3) supplied M5 X 16mm allen bolts and loc (with support bracket) to the carburetor in the order sh 			
 Align the installed support bracket with the bracket be 10mm hex flange bolt (with 10mm head) through the supplied M6 aluminum spacer. See Figure 1 and Figu spacer is fully engaged into the hole on the backside 	support bracke re 2. Make su of the cylinder	et, cylinder bracket and thre re the small diameter boss bracket, then tighten.	ad into the on the aluminum
 Now fully tighten the M6 x 10mm hex flange bolt (with plate. (NOTE: tightening bolt may be difficult due to tight) 			t to the mounting
 Attach the idle adjuster to the support bracket retainin Place the supplied K&N® filter onto the velocity stack screen sits inside the edge of the ring. Place the ring cover as shown in Figure 3. 	Insert the rou	ind intake screen into the b	
13. Place the naked intake cover, ring and screen assemil base mounting plate threaded holes. Be sure screen a at the upper left position. Insert the (3) supplied 1/4"- the base mounting plate, see Figure 3. Double check	sits at a 45 [°] ° a 20 x 1/2" butto	ngle to the bottom leg, and nhead bolts through the int	C/V logo'd leg is ake cover and into
14. Lower the fuel tank back into place and secure with or	-		cure properly.
15. Check that all bolts and clamps are properly secured	and sealed be	fore starting motorcycle.	
MOUNTING PLATE ASSEMBLY BREATHER FILTER SUPPLIED M6 SPACER BRACKET M6 X 10 HEX FLANGE	C / V LOGO'D I POSITIONE HERE	D INTAKE COVER (NOTE: DESIGN V	
BOLT (10mm HEAD) FIGURE 2 IDLE AJUSTER		FIGURE 3	
CALIFORNIA CUSTOMERS: In California, aftermarket parts that have been identified specifically as replacement parts or that have received an Air Resources Board Executive Order may be used on street motorcycles. All other emissions related aftermarket parts are for competition use only. A list of replacement parts and EO parts, and corresponding fitment is provided at: www.cobrausa.com	detergent, su rinse with clea as granular o	CLEANING INSTRUCTIOn of black air intake system use thas dishwashing soap applied an water. Note: Avoid abrasive of or dry cleansers, simple green, brasives may breach the coating	a liquid based soap I with a soft cloth and cleaning methods such Scotch-Brite or steel