

KITACO KILACO REMARKATION DI LICIESTA



IGHT BIG BORE



11.3:1

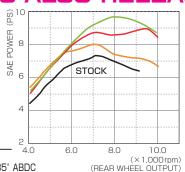
ALUMINUM CASTING STEEL SLEEVE CYLINDER

> Heat dissipation effect was improved



HIGH CAMSHAFT VALVE TIMING

IN VALVE OPEN 16° BTDC CLOSE 35° ABDC EX VALVE OPEN 44° BBDC CLOSE 5° ATDC * AT 1 mm LIFT * NO DECOMP FUNCTION BUILT-IN



Measuring Vehicles CROSS CUB 110 (JA60)

HIGH CAMSHAFT **+UNI FILTER KIT**

HIGH CAMSHAFT STOCK CAMSHAFT

INSTALLED PARTS

-MAP FEEDBACK CANCELLER SET +CLASSIC DOWN MUFFLER

*Tested at Kitaco facility. Actual run may differ

124cc LIGHT BIG BORE KIT (WITH HIGH CAMSHAFT)



APPLICATION

SUPER CUB 110 (JA59) CROSS CUB 110 (JA60)

REMARKS

O ALUMINUM CASTING STEEL SLEEVE CYLINDER O WITH HIGH CAMSHAFT O PISTON : CASTING SPECIFICATION (3R) O DISPLACEMENT : 124cc O BORE : ϕ 50 O STROKE : 63.1mm (STOCK) O COMPRESSION RATIO : 11.3:1 ONON-LEAD PREMIUM GASOLINE TYPE

* I-MAP (FUEL INJECTION CONTROLLER) is required to install. (The parts required vary depending

TYPE	CODE	PRICE
WITH HIGH CAMSHAFT	212-1456000 (LIK	¥30,000

124cc LIGHT BIG BORE KIT (WITHOUT HIGH CAMSHAFT)



APPLICATION

SUPER CUB 110 (JA59) CROSS CUB 110 (JA60)

REMARKS

O ALUMINUM CASTING STEEL SLEEVE CYLINDER OPISTON: CASTING SPECIFICATION (3R) \bigcirc DISPLACEMENT : 124cc \bigcirc BORE : ϕ 50 \bigcirc STROKE : 63.1mm (STOCK) \bigcirc COMPRESSION RATIO : 11.3 : 1 O NON-LEAD PREMIUM GASOLINE TYPE

* I-MAP (FUEL INJECTION CONTROLLER) is required to install. (The parts required vary depending on the degree of tuning.)

TYPE	CODE	PRICE
WITHOUT HIGH CAMSHAFT	<u>212-1456001</u>	¥21,000

POWER INCREASES FROM MID TO HIGH RPM RANGE!



<u>@</u> 12 SAE POWER 8 STOCK $(\times 1.000 \text{ rpm})$ (REAR WHEEL OUTPUT

CROSS CUB (JA60)

HIGH CAMSHAFT +UNI FILTER KIT

HIGH CAMSHAFT +STOCK AIR CLEANER

INSTALLED PARTS

I-MAP FEEDBACK CANCELER SET CLASSIC DOWN MUFFLER

*Tested at Kitaco facility. Actual run may differ according to conditions.

HIGH CAMSHAT THAT FOR SUPER CUB 1 10 (JA59), CROSS CUB110 (JA60) TYPE ENGINE. POWER INCREASES FROM MID TO HIGH RPM RANGE.

HIGH CAMSHAFT

APPLICATION

 STOCK HEAD OF FOLLOWING MODEL SUPER CUB 110 (JA59), CROSS CUB 110 (JA60), GROM (FNo.JC92-1000001 ~ 1099999) *

 $\mbox{\%}$ GROM (FNo.JC92-1100001 \sim 8BJ-JC92) not usable as there is no i-map available.

REMARKS

O 145cc LIGHT BIG BORE KIT OPTION PARTS O SPACER SHIM INCL. VALVE TIMING (AT 1mm LIFT)

IN VALVE OPEN 16° BTDC EX VALVE OPEN 44° BBDC CLOSE CLOSE

* NO DECOMP FUNCTION BUILT-IN

HIVAP (FUEL INJECTION CONTROLLER) IS required to install.				
CODE	PRICE			
300-1452000	¥9,800			