

Crane Hi 6 Manual

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Crane Hi 6 Manual

The Crane Cams HI-6 is an advanced capacitive dis- charge (CD) type ignition system intended for racing and per- formance street vehicles. The HI-6 is 50 states street legal (California Air Resources Board E.O. D-225-52 and D-225-63 for 1995 and prior non-OBD II vehicles) and can be installed in most vehicles. Trigger sources include:

INSTALLATION INSTRUCTIONS for HI-6 CD IGNITION

Crane HI-6 part number 6000-6440 includes a magnetic trigger input for use with most 1980 and earlier cars and 1985 and earlier light trucks.
•Cutting off the wire harness voids the warranty!
• Make sure that all original equipment wires are disconnected from coil.
•Tape up any unused wires after completing the installation.

READ THIS BEFORE YOU BEGIN! INTRODUCTION

Crane Hi 6 Manual Crane Hi-6 Fireball ignition \u0026 coil mustang EFI fuel injection Crane Hi-6 Fireball ignition \u0026 coil mustang EFI fuel injection by Jeremy Thompson 1 year ago 4 minutes, 29 seconds 614 views Forgive the wiring mess! That's an immediate ongoing project to clean up. This is a quick overview of a , crane , ignition I wired ...

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The Crane HI-6S part number is a multi-spark inductive ignition specially . resistor or resistance wire between the ignition switch and Coil+ terminal. your vehicle service manual). Bypass it with . Use the Crane HI-6 CD system for these GM HEI appli- cations. b18b Is Crane Cam hi-6r ignition system msd

Crane Cam Fireball Hi-6 Ignition Wiring Diagram

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The Crane Cams HI-6 is an advanced capacitive dis- . chart is given on page A Crane HI-6 Ignition kit upgrade can help your LT1 keep you close in This would enable us to gain access to the ignition coil and would also facilitate wiring . but few pack as many features as Crane Cams' FireBall HIThe Crane HI-6 Ignition for the LT1, part No.

Crane Cam Fireball Hi-6 Ignition Wiring Diagram Lt1

Connect HI-6 small BLACK(-) & ORANGE(+) to coil - and + respectively. Unscrew dissy module cover on side of dissy. Disconnect and remove module. You'll have 2 wires coming out of the dissy (big and small pin). Connect these to the RED & WHITE wires from HI-6. The RED(+) goes to the small pin and the WHITE(-) goes to the bigger pin. Connect tach ...

hooking up a Crane Hi-6 and LX92 | Ford Forums

4. Connect the HI-4N blue wire to the Coil - terminal on the coil for the rear cylinder. 5. Connect the HI-4N violet wire to the vacuum switch (Figure 3, item 18), if used. 6. Connect the HI-4N brown wire toSecure the tach wire, if equipped with a tachometer. Tape up if unused. 7. The HI-4N is grounded via the timing housing; a separate

Installation Instructions for HI-4N MOTORCYCLE IGNITION

provide optimum performance and output. The Crane 8-3006 will fit all stock mounting locations. Single Fire With Single Plug Heads.Use hookup shown in Figure 6. Use Crane 8-3005 coil. This is a "Siamese" coil with two independent sections and will fit in the stock mounting location on most H-D ® motorcycles.

INSTALLATION INSTRUCTIONS for HI-4 MOTORCYCLE IGNITION

The HI-4E ignition system is intended for use with Harley- ... advance curves of Crane's original HI-4. Model 8-3100 can also ... Refer to your service manual or the information on page 5. 3. All applications prior to 1980 will require H-D® P/N 32400-80A camshaft position sensor (also called the ...

INSTALLATION INSTRUCTIONS for HI-4E PERFORMANCE MOTORCYCLE ...

Crane's ignitions and electronics are designed using the latest in cutting edge high technology, introducing unique and innovative products each year. The HI-6 ignitions have been digital since 1997. They are the best kept performance secret for bolt in horsepower and reliability in the highest levels of racing.

Amazon.com: FAST 6000-6400 E6 CD Ignition w/ Single Stage ...

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The HI6 manual says to crank the engine over and check to see that the led blinks. It just dims a bit when attempting to start but doesn't blink. I check power (red wire) and ground (black wire) to the optical pickup.

Crane HI6 suddenly doesn't have spark. - Trouble Shooting ...

Budget Manguard Manual Hi-Cap, Upper Hooks Replacement Instructions Series 600. Trolley. CBT Motor Drive Trolley Rigid Mount Trolley Heavy Duty

Rigid Mount Push Trolley Spark & Corrosion Resistant Plain Trolley CM Series 6000 Full Air Trolley. Budget Crane Components. Crane Bridge Kit Underhung Crane Bridge Kit Bridge Drive Gear Case Track Clamps

Yale Hoists Catalogs & Manuals

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Hiab 335 K-4 HiPro Specifications CraneMarket

CALL SHANON AT 507 445 3235 WITH ANY QUESTIONS. *ITEM IN PICTURE NO LONGER SAYS CRANE ON IT. HI-6R Multi-Spark CD Ignition • Multi-Spark CD, for race, street, up to 14.5:1 compressionratio, nitrous-oxide, supercharged andturbo. More HP, torque, crisper throttle response!For 4, 6, 8 cylinder with distributor. • New HI-6R (Pt. No. 6000-6400) delivers highspark-gap current* than comparable ...

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