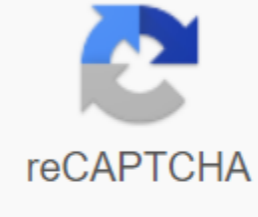




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Publish date Nov 18, 2013 Page 144 Dimensions 8.4 X 0.2 X 10.9 inches | David Vizard is a respected engine builder, technical writer and author of 0.95 pound english type paperback EAN/UPC 9781934709658. In fact, he has written more than 30 respected engine buildings and car books, wrote about 4,000 magazine articles, and donated dozens of web products to popular sites. Often called the Bizarre Wizard, his work is often the subject of blog and editorial work in popular car magazines. He now owns and operates Motortech Magazine in Charlotte, North Carolina. Holly Carburetor is an icon of the

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Page: 144 Size: 8.5 X 11 (inch) Format: Paperback Illustration: 321 Color Photo Publisher: CarTech ISBN: 9781934709658 Product Code: SA216 Approved Introduction Chapter 1: Carb Carburletter's True Functional Inevitable Mileage Improvement Chapter 2: Venturi Effect Air Calibration Facility Calibration Facility Calibrate Booster 1 Idle and Transition System Pump System Carb Sc. : Calibration requirements Maximum Power Mixture Ratio Idle Mixed Cruise Mixture Chapter 4: Simple Mixture Measuring Accelerator Pump Plug Reading Track Practice Staggering Jet Fuel Cleaning Ignition Timing Chapter 5: Mileage Calibration Mileage Maker and Breakers Deseration Factors Some Unconventional System Economy Tuning Chapter 6: How to Create the Forehead CFM Volume Efficiency High Performance Plane Multiple CarbS Vacuum Vacuum Auxiliary Alcohol Fuel Or Air Break-Specific Consumption Key Nitrogen Or Air Break 7 : Booster Science Venturi Action Booster Gains Carbohydrate Sizing Atomization Requirements What Is Worth It? Fantasy 부스터 신화 장 8: 유휴 및 전환 보정 유휴 혼합 교정 산소 센서 도로 테스트 장 9 장: 풀 파워 회로 교정 메인 제트 크루즈 교정 최대 전력 교정 대상 공기 / 연료 비율 연료 곡선 및 유화제 우물 날씨 와 고도 변경 진공 보조 시스템 장 10: 가속기 펌프 회로 회로 교정 가속기 펌프 회로 가속기 펌프 가속기 펌프 부품 구성 요소 최종 시스템 조정 부분 스로틀 응답 장 11: 램 공기 및 열 관리 공기 온도 연료 및 충전 온도 인공 충전 냉각 초냉각 냉각 연료 손상 증발 냉각 1 ACC 연습 성능 결론 장 12: 연료 시스템 제트 확장, 연료 슬로시 및 연료 레벨 수레 및 그릇 바늘과 좌석 압력 조절 연료 라인 및 필터 기계 연료 펌프 전기 펌프 제 13 장 : Various Fuel Fuel Fuel E85 Weighing Blocks Chapter 14: Airflow Improvement Airflow Source More Airflow Retrofit: Step 1 Flow Retrofit: Step 2 Flow Retrofit: Step 3 Power Increase Chapter 15: Complex Port Match Complex Port Match Complex Port Match Complex Port Match Intentional Port Match Source Guide By Your Book Department for Valuable Books' Quicker Correlation by Administrators. From reinforcing street cars to fastest racing cars, Holly Carbuter has pioneered the trail through the history of performance cars. David Vijayde has shared with us in his book How to Supertune and Modify Holly Carburletter, written for SA Design, and has years of experience squeezing all the performances at Holly Carburletter. The book covers the 4150 series, Double Pumper, HP, Avengers, Ultra and Dominating CarBurer. David's introduction is a brief history of his work from a humble beginning leading to an introduction to Holly. From there you get to Kaview right to basics. It then moves to the caration principle, mileage correction, various fuel and idle and switching, full power and accelerator pump circuits. There are also ram air and heat management, fuel systems, airflow, intake port matching, etc. Numerous charts in the book show all types of performance, illustrations, and technical tips. Rounding the book is the source guide for the last page. I was amazed at all the valuable information and lessons packed in this book. Yes, we deal with certain holly carburetors, but a lot of information can be applied to other carburetors. This is a valuable tool for all dynamics bookcases. A good reading review by Travis (posted on January 10, 2014) should say that I enjoyed the book. I was once a physics professor, and I've expressed lessons based on past experiences like David's. It was Easy and educational reading. (December 18, 2013) IAMA Award winner and gold medal winner, 2013 Book Writing: Technology/How-To-International Automotive Media Awards, 2013 (published on July 13/2014) Engine Experts will be surprised at what you can learn here because there's a lot to learn within the pages of this book. (Posted on August 27, 2014) only registered users can write reviews. Register or log in.

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