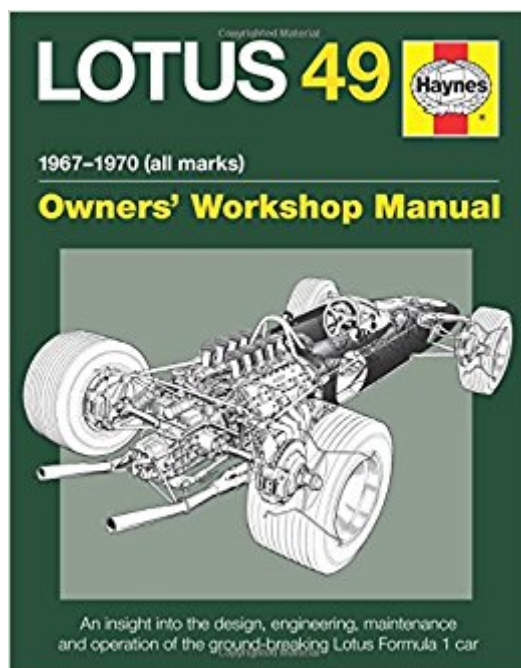


The book was found

Lotus 49 Manual 1967-1970 (all Marks): An Insight Into The Design, Engineering, Maintenance And Operation Of Lotus's Ground-breaking Formula 1 Car (Haynes Owners Workshop Manual)



Synopsis

It was the first car to use the legendary Cosworth DFV engine. The car was designed around the DFV engine, and was highly significant in being the first successful Formula One car to feature the engine as a structural member. The Lotus 49 was also significant in being the first F1 car to feature aerodynamic wings, and was the first car to feature commercial sponsorship, in the form of the famous red, gold and white Gold Leaf Team Lotus colors. Jim Clark famously won on the car's debut at Zandvoort for the Dutch Grand Prix in 1967, and it would also provide him with the last grand prix win of his career in 1968, before Graham Hill went on to win the 1968 F1 World Championship using the car. This manual provides a fascinating insight into the design, evolution, operation, maintenance and restoration of the Lotus 49.

Book Information

Series: Haynes Owners Workshop Manual

Hardcover: 168 pages

Publisher: Haynes Publishing UK (November 24, 2014)

Language: English

ISBN-10: 0857334123

ISBN-13: 978-0857334121

Product Dimensions: 8.5 x 0.5 x 11 inches

Shipping Weight: 1.5 pounds (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars 15 customer reviews

Best Sellers Rank: #745,049 in Books (See Top 100 in Books) #59 in [Books > Sports & Outdoors > Individual Sports > Cycling > Bike Repair](#) #262 in [Books > Engineering & Transportation > Automotive > Racing](#) #283 in [Books > Engineering & Transportation > Automotive > Classic Cars](#)

Customer Reviews

Freelance journalist Ian Wagstaff won the Mercedes Benz Montagu of Beaulieu Trophy for his book, *The British at Le Mans*. He wrote for Autosport and Motoring News before becoming press and promotions manager at Silverstone in the late 1970s. His current work for Racecar Engineering, Race Engine Technology, Performance Racing Industry, The Paddock, The Red Bulletin and Auto Technology takes him to races throughout Europe and the USA, including the Indianapolis 500.

Great book about a great car! I would have appreciated more pictures of chassis parts talked about

in the book. I'm more visual I guess. Good stories from past drivers and crew though. Insightful. Hearing crew stories about Chapman and working for him with his quirks was great. What an extraordinary person he was! His obsession with lightness!

Note to whoever wrote the header for this item: The word is spelled "marque," not "mark." It means "brand" or manufacturer. The book, otherwise, is excellent, as is the similar 917 "manual." Not real owners manuals, as has already been stated, but more...short histories, these Haynes manuals. Quite comprehensive, and I've already learned a few things I had not gleaned from some other--more comprehensive--books on the same subject.

Fun book for fans of the Lotus 49.

Nc

TRULY EXCELLENT PUBLICATION !!

The new bible on the Lotus 49.

Great reference material.

Great record of a classic.

[Download to continue reading...](#)

Lotus 49 Manual 1967-1970 (all marks): An insight into the design, engineering, maintenance and operation of Lotus's ground-breaking Formula 1 car (Haynes Owners Workshop Manual) Lotus 72 - 1970 onwards (all marks): An insight into the design, engineering, maintenance and operation of Lotus's legendary Formula 1 car (Owners' Workshop Manual) Jaguar D-Type 1954 onwards (all models): An insight into the design, engineering, maintenance and operation of Jaguar's Le Mans-winning sports car (Owners' Workshop Manual) Red Bull Racing F 1 Car: An Insight into the Technology, Engineering, Maintenance and Operation of the World Championship-Winning Red Bull Racing RB6 (Owners' Workshop Manual) Rolls-Royce Merlin Manual - 1933-50 (all engine models): An insight into the design, construction, operation and maintenance of the legendary World War 2 aero engine (Owners' Workshop Manual) Boeing 747 1970 onwards (all marks): An insight into owning, flying, and maintaining the iconic jumbo jet (Owners' Workshop Manual) NASA Space

Shuttle Manual: An Insight into the Design, Construction and Operation of the NASA Space Shuttle (Owners' Workshop Manual) Soyuz Owners' Workshop Manual: 1967 onwards (all models) - An insight into Russia's flagship spacecraft, from Moon missions to the International Space Station RMS Titanic Manual 1909-12 (Olympic Class): An insight into the design, engineering, construction and history of the most famous passenger ship of all time (Owners' Workshop Manual) NASA Mercury - 1956 to 1963 (all models): An insight into the design and engineering of Project Mercury - America's first manned space programme (Owners' Workshop Manual) Vehicle Maintenance Log: Vehicle Maintenance Log Template: Car Maintenance - Reminder | Log Book | Mileage Log | Repairs And Maintenance | Everything ... | 5.5 x 8.5 - small & compact (Volume 1) Car Maintenance Record Book: Car Maintenance - Repair Log Book Journal. Log Date, Mileage, Repairs And Maintenance. Notebook With 100 Pages. (Auto Books) Formula 1: Car by Car 1970-79 Fairchild Republic A-10 Thunderbolt II: 1972 to date (all marks) (Owners' Workshop Manual) Lockheed SR-71 Blackbird: 1964 onwards (all marks) (Owners' Workshop Manual) Build Your Own Drone Manual: The practical guide to safely building, operating and maintaining an Unmanned Aerial Vehicle (UAV) (Haynes Owners' Workshop Manual) NASA Hubble Space Telescope - 1990 onwards (including all upgrades): An insight into the history, development, collaboration, construction and role of ... space telescope (Owners' Workshop Manual) Lockheed F-117 Nighthawk 'Stealth Fighter' Manual (Haynes Owners' Workshop Manual) HMS Victory Manual 1765-1812: An Insight into Owning, Operating and Maintaining the Royal Navy's Oldest and Most Famous Warship (Owners' Workshop Manual) Breaking Ground, Breaking Silence: The Story of New York's African Burial Ground (Coretta Scott King Author Honor Books)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)