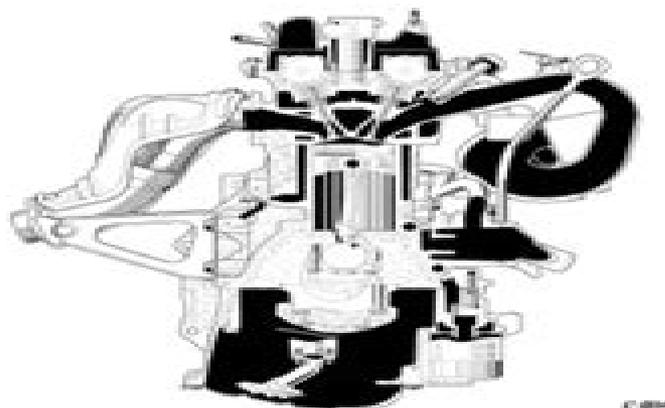
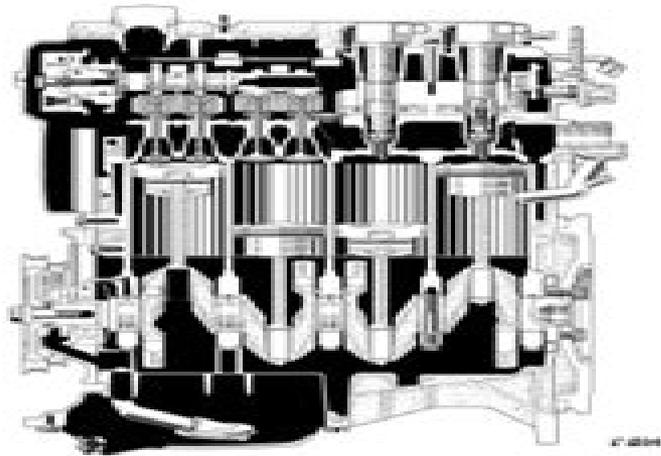


ENGINE

1NZ-FE ENGINE

■ DESCRIPTION

The 1NZ-FE engine is a newly developed in-line 4-cylinder, 1.5-liter, 16-valve DOHC engine. This engine has adopted the VVT-i (Variable Valve Timing-intelligent) system and has been developed to realize high performance, quietness, fuel economy and clean emissions.



1nz Fe Engine Mechanical

CO Houle



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Proceedings of the 4th Annual International Conference on Material, Machines, and Methods for Sustainable Development (MMMS2024) Banh Tien Long, Ho Xuan Nang, Pham Thanh Huy, Yun-Hae Kim, Kozo Ishizaki, Kim Hyungsun, Duc-Toan Nguyen, Vu Van Truong, Nguyen Thi Hong Minh, Pham Duc An, 2025-11-29 This book presents selected peer reviewed proceedings of the 4th International Conference on Material Machines and Methods for Sustainable Development MMMS2024 held in the city of Da Nang Vietnam from September 18 to 21 2024 The conference establishes a comprehensive understanding of the key elements that drive sustainable development with a particular focus on materials machinery and methodologies Building on this foundation the conference seeks to provide a holistic approach that guides policymakers industries and researchers in aligning local technological advancements with global sustainable development objectives This alignment is intended to support informed decision making that prioritizes greener solutions particularly in relation to materials machinery and methods The papers presented in Volume 2 of this proceedings book highlight cutting edge advancements in materials science machining and renewable energy technologies Key topics include butt fusion welding parameters TiAl6V4 TIG welding properties and CBN grinding wheel surface ability for precision applications Studies explore single point incremental forming high entropy alloy performance and orthopedic trauma brace manufacturing using PETG material Sustainability features prominently with research on ACC parameters for electric vehicles proton exchange membrane fuel cells and Simulink energy simulations Advances in biogas enriched syngas combustion and high pressure die casting optimization further emphasize energy efficiency The authors extend their sincere appreciation to the International Organizing and Academic Committees of the Conference for their dedication and invaluable insights which were instrumental in upholding the high standards of this event The authors hope that this proceedings book will serve as a rich resource for academics researchers engineers and students fostering further scientific inquiry and innovation in the pursuit of sustainable development

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