

Automobile Engineering**UNIT - 1**

Que. Define an automobile. Give typical specifications of a scooter and a truck.

Ans. An automobile is a self-propelled ground vehicle driven by an internal combustion engine and which is used for transportation of passengers and goods. They are unguided vehicles and can move in any direction on-the-road and off-the-road.

For describing a scooter, the specifications are –

- (i) Type : V-I, 1 M Vespa**
- (ii) Capacity : 2 persons and 10 kg of luggage**
- (iii) Drive : Central drive**
- (iv) Make : Vespa-150 c.c.**
- (v) Model : 1970**

And, for describing a truck, the specifications are –

- (i) Type : Truck 312 L**
- (ii) Capacity : 17025 kg**
- (iii) Drive : Right hand 6 * 4 wheels**
- (iv) Make : Tata Mercedes-Benz**
- (v) Model : OM 312**

Que. Give a classification of automobiles on the basis of drive system used.

Ans. On the basis of drive system used, automobiles can be classified as –

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Notes on Automotive Engineering H. P. Marshall, Virginia Polytechnic Institute and State University. Department of Mechanical Engineering, 1983 Notes on Automotive Engineering H. P. Marshall, 1983 Automotive Engineering Charles Francis Park, 1925 Text Book for Dyke's Home Study Course of Automobile Engineering Andrew Lee Dyke, 1920

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Advances in Automotive Technologies M. Razi Nalim, R. Vasudevan, Sameer Rahatekar, 2020-09-01 This book contains selected papers from the International Conference on Progress in Automotive Technologies ICPAT 2019 The contents focus on several aspects of the automobile industry from design to manufacture and the challenges involved therein The book covers latest research trends in the automotive domain including topics such as aerodynamic design vehicle sensors and electronics engine combustion modeling noise and vibration in vehicles electric and hybrid vehicles automotive tribology and battery and fuel cell technologies The book highlights the use of emerging technologies to tackle the growing environmental challenges This book will be of interest to students researchers as well as professionals working in automotive engineering and allied fields Vehicle and Automotive Engineering 4 Károly Jármái, Ákos Cservenák, 2022-09-10 This book presents the selected proceedings of the third fourth Vehicle and Automotive Engineering conference reflecting the outcomes of theoretical and practical studies and outlining future development trends in a broad field of automotive research The conference s main themes included design manufacturing economic and educational topics Innovative Design, Analysis and Development Practices in Aerospace and Automotive Engineering (I-DAD 2018) U. Chandrasekhar, Lung-Jieh Yang, S. Gowthaman, 2018-12-20 This book gathers the best articles presented by researchers and industrial experts at the International Conference on Innovative Design and Development Practices in Aerospace and Automotive Engineering I DAD 2018 The papers discuss new design concepts analysis and manufacturing technologies with an emphasis on achieving improved performance by downsizing improving the weight to strength ratio fuel efficiency and operational capability at

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