



职业教育汽车类示范专业规划教材

汽车商务英语

张素容 何小青◎主编



 机械工业出版社
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职业教育汽车类示范专业规划教材

Automobile Business English

汽车商务英语

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本书共两大模块。模块一：汽车英语，共11课。主要以图表的形式，从汽车类型、汽车结构、汽车发动机、汽车底盘、汽车电气系统、汽车车身、尺寸和重量、性能、外观和内饰、安全配置、舒适配置几个方面讲述了汽车基础核心词汇和知识，内容生动形象，练习浅显易懂。模块二：商务英语，共13课。讲述在汽车销售及售后领域开展业务的几个方面，主要包括客户接待、客户开发、信息收集、汽车介绍、价格协商、促成交易、支付方式、处理投诉、用户反馈、维修接待、汽车维护和汽车保险。为了便于教学，本书附有参考译文和专业及常用词汇对照表。

本书可作为职业院校汽车类专业教材，也可供从事汽车商务的工作人员参考。

凡选用本书作为授课教材的教师，均可登录 www.cmpedu.com 下载电子课件，或来电索取：010-88379865。

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前言

言前

随着汽车工业的快速发展，买车、学车、修车、赛车不断升温。汽车正以前所未有的速度改变着人们的生活，吸引着越来越多人的热切目光。在汽车日益普及、逐步成为人类生活新伙伴的今天，我们却发现汽车技术人才和汽车商务人才奇缺。为满足汽车销售市场的需要、配合各职业技术院校汽车及汽车商务专业的课程需求，我们组织编写了《汽车商务英语》。

本教材针对职业院校学生英语基础差，水平参差不齐的特点，贯彻“必学，够用”的原则和“以应用为主线，以能力为中心”的指导思想，改革传统的课程体系，采用模块式教学方式编写，注重分层教学，中英文对照，图文并茂，使教材形式更新颖，内容更浅显生动。

本教材共两大模块。

模块一：汽车英语，共 11 课，主要以图表的形式，从汽车类型、汽车结构、汽车发动机、汽车底盘、汽车电气系统、汽车车身、尺寸和重量、性能、外观和内饰、安全配置、舒适配置几个方面讲述了汽车基础核心词汇和知识。

模块二：商务英语，共 13 课，讲述在汽车销售及售后领域开展业务的几个方面，主要包括客户接待、客户开发、信息收集、汽车介绍、价格协商、促成交易、支付方式、处理投诉、用户反馈、维修接待、汽车维护和汽车保险。为了便于教学，本书附有参考译文。

本书由武汉机电工程学校的张素容和何小青任主编，北京汽车工业学校的赵福花，武汉机电工程学校的芦开智任副主编。本书的第一模块的第 1~6 课由北京汽车工业学校的赵福花、王丽红、马翀、常海燕编写；第 7~11 课由武汉机电工程学校的何小青编写。第二模块第 12~18 课由芦开智编写，第 19~23 课由张素容编写，第 24 课由武汉机电工程学校的肖婷编写。本书由天津交通学院归艳荣主审。

由于编者水平和经验有限，书中难免有不妥之处，恳请读者和同行批评指正。

编 者

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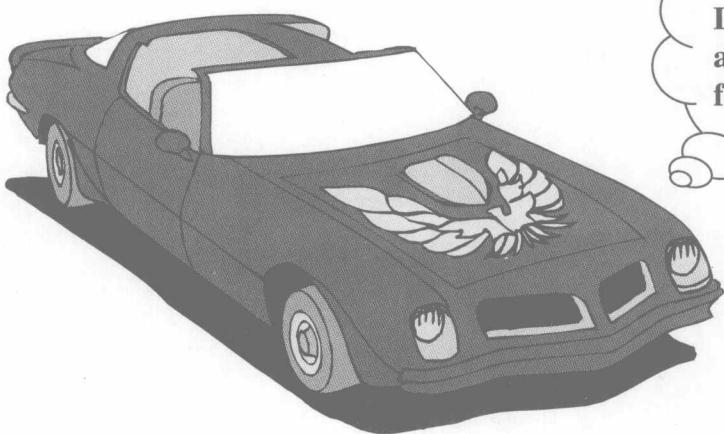
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Part One

Automobile English

汽车英语



Let's learn some
automobile knowledge
firstly.



Lesson 1



Automobile Types



Learning Objectives

- Learn about the types of automobiles.
- Grasp the words about the common vehicles.

Part One: Warming-up

Look at the pictures and select right names to each one from the given names.

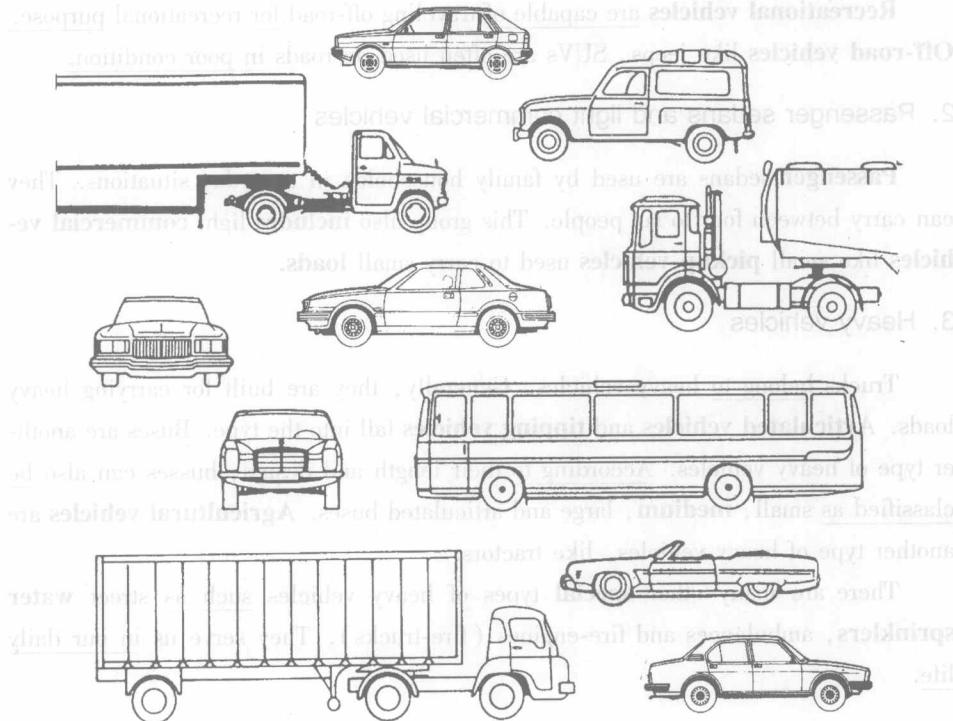


Fig. 1-1 Automobile types (1)

1—sedan 轿车 2—coupe 双人轿车 3—convertible 折叠敞篷轿车 4—station wagon 厢式轿车

5—coach 旅游轿车 6—jeep 吉普车 7—truck 卡车 8—tractor 拖拉机 9—crane car 吊车

10—refrigerator truck 冷藏车 11—mixer truck 搅拌车 12—fire engine 救火车

13—snowplow 铲雪车 14—ambulance 救护车





There are many of automobiles all over the world, and they can be classified into 3 groups:

1. Recreational and off-road vehicles.
2. Passenger sedans and light commercial vehicles.
3. Heavy vehicles.

Part Two: Text

Automobile Types

be classified into
可分成……
classification 类别
describe 描述
as follows 如下
recreational vehicle 旅行车
off-road vehicle 越野车
be capable of 能够……
for... purpose 以……为目的
in poor condition 在恶劣的条件下
passenger 乘客
include 包括
commercial vehicle 商用车
pickup vehicle 载货车
load 荷载
belong to 属于
articulated vehicle 铰接车，拖车
tipping vehicles 自卸车
according to 根据
be classified as 分为
medium 中型的
agricultural vehicle 农用车
special 特殊的
such as 例如
water sprinkler 洒水车
in our daily life 在我们的日常生活中

There are many of automobiles all over the world, and they can be classified into 3 groups. Within each of these groups, there are many different classifications and they can be described as follows:

1. Recreational and off-road vehicles

Recreational vehicles are capable of traveling off-road for recreational purpose. **Off-road vehicles** like jeeps, SUVs are often used on roads in poor condition.

2. Passenger sedans and light commercial vehicles

Passenger sedans are used by family households in everyday situations. They can carry between four to six people. This group also includes light **commercial vehicles** like small **pickup vehicles** used to carry small loads.

3. Heavy vehicles

Trucks belong to heavy vehicles. Generally, they are built for carrying heavy loads. **Articulated vehicles** and **tipping vehicles** fall into the type. Buses are another type of heavy vehicles. According to their length and design, busses can also be classified as small, **medium**, large and articulated buses. **Agricultural vehicles** are another type of heavy vehicles, like tractors.

There are many other **special** types of heavy vehicles such as street **water sprinklers**, ambulances and fire-engines (fire-trucks). They serve us in our daily life.

Part Three: Words Study

sedan 轿车

coupe 双人轿车

convertible 折叠敞篷轿车

coach 旅游轿车

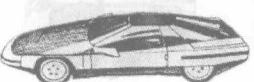
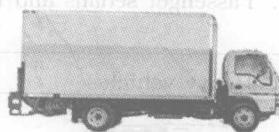
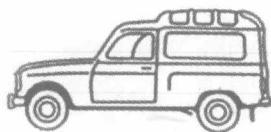
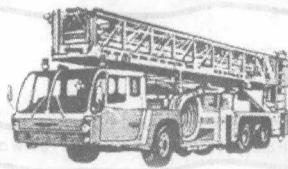


jeep 吉普车
truck 卡车
tractor 拖拉机
ambulance 救护车
policecar 警车
station wagon 厢式轿车
crane car 吊车

refrigerator truck 冷藏车
mixer truck 搅拌车
fire engine 救火车
articulated vehicle 铰接车、拖车
tipping vehicle 自卸车
water sprinkler 洒水车
snowplow 铲雪车

Part Four: Practice

I. What are we? Write down our Chinese names and English names.





翻斗车 dump truck

卡车 truck

拖车拖车 trailer

拖车拖车 trailer

拖车拖车 trailer

拖车拖车 trailer

拖车拖车 trailer

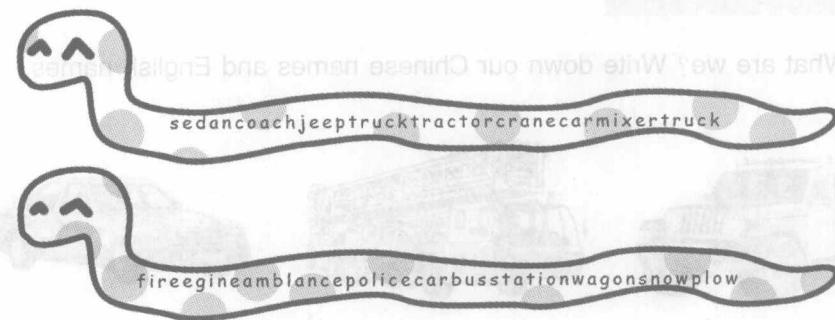
拖车拖车 trailer



吊臂车 jib truck

吊车 crane

II. Find out words.



III. Classify the following vehicles.

1. Recreational and off-road vehicles: _____
2. Passenger sedans and light commercial vehicles: _____
3. Heavy vehicles: _____

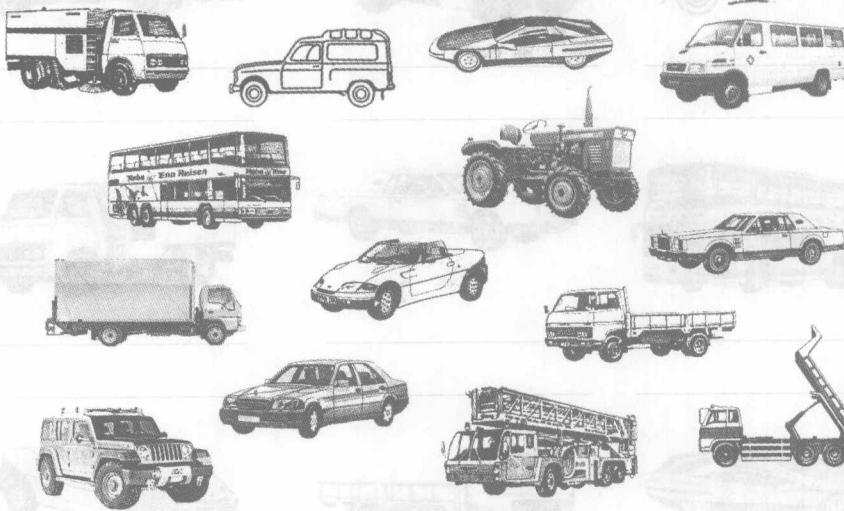


Fig. 1-2 Automobile types (2)

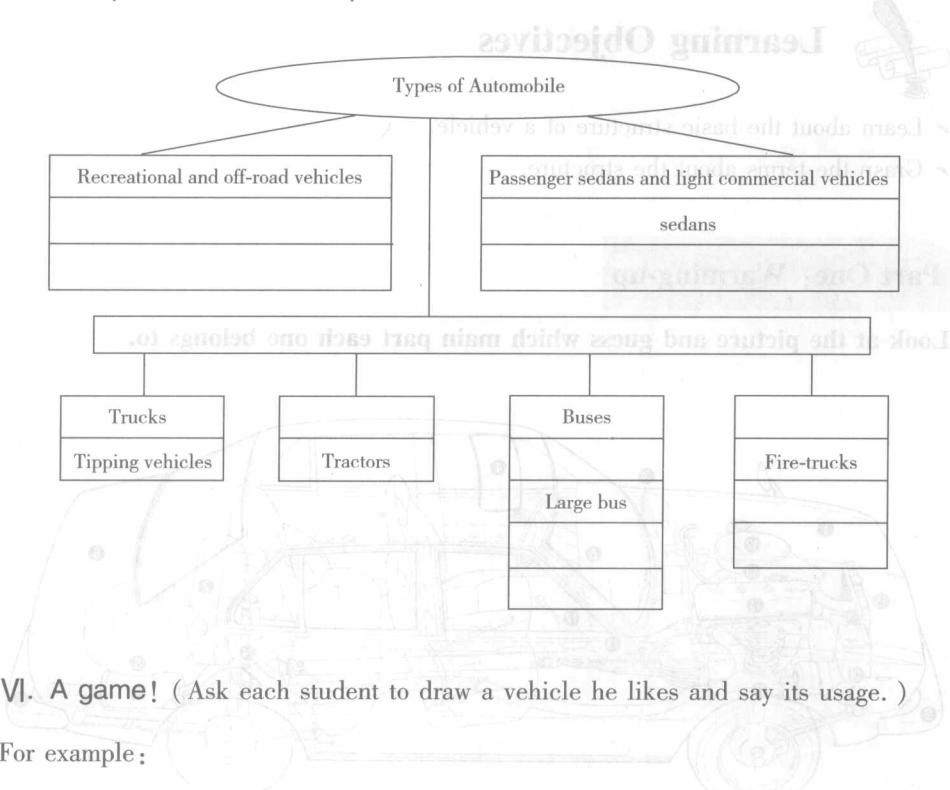
(sedan coupe convertible station wagon coach jeep truck tractor
bus refrigerator truck fire engine tipping vehicle crane car ambulance)



IV. Words puzzle.

s _ d _ n	j _ _ p	tr _ ct _ r
m _ x _ r tr _ ck	_ mbul _ nce	sn _ _ pl _ w
c _ _ ch	tr _ ck	cr _ ne c _ r
f _ re _ ng _ ne	p _ l _ cec _ r	st _ tion w _ g _ n

V. Complete the words map.



VI. A game! (Ask each student to draw a vehicle he likes and say its usage.)

For example:



(1) 爬山车 lo攀山车—1-3岁

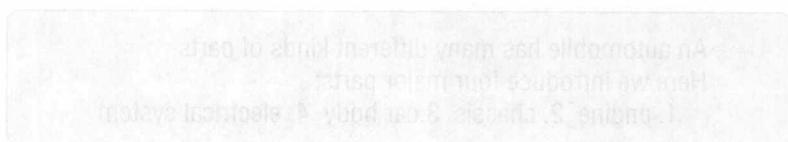
爬山车爬山车—1-3岁

爬山车爬山车—1-3岁

I am a jeep. I can run long distance on rough road. If you go far away, you'd better choose me.

I am not expensive—11 器械费 equipment—21 断电费 electric bill—11

我是工具—10 器械费 equipment—81 断电费 electric bill—7





Lesson 2

Automobile Structure



Learning Objectives

- Learn about the basic structure of a vehicle.
- Grasp the terms about the structure.

Part One: Warming-up

Look at the picture and guess which main part each one belongs to.

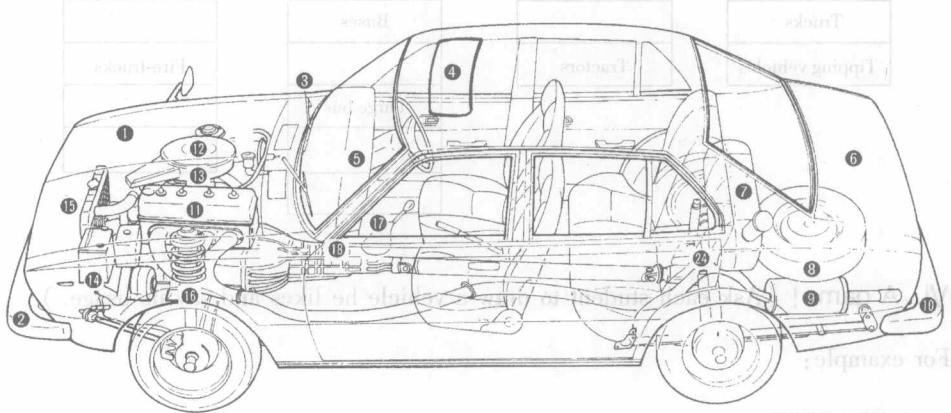


Fig. 2-1 Structure of a vehicle (1)

- | | | | | | |
|----------------|-------|---------------------|------|----------------|------|
| 1—engine room | 发动机室 | 2—front bumper | 前保险杠 | 3—wiper | 刮水器 |
| 4—sun roof | 活动车顶 | 5—car heater | 汽车暖风 | 6—trunk room | 行李箱 |
| 7—fuel tank | 燃油箱 | 8—spare tire | 备胎 | 9—muffler | 消声器 |
| 10—rear bumper | 后保险杠 | | | 11—engine | 发动机 |
| 12—air cleaner | 空气滤清器 | 13—carburetor | 化油器 | 14—battery | 蓄电池 |
| 15—radiator | 散热器 | 16—front suspension | 前悬架 | 17—shift lever | 换变速杆 |
| 18—gear box | 变速器 | 19—rear suspension | 后悬架 | | |



An automobile has many different kinds of parts.

Here we introduce four major parts:

1. engine
2. chassis
3. car body
4. electrical system

Part Two: Text**Automobile Structure****1. Car body**

The car body includes windows, doors and a hood. The car body can **protect** the engine, passengers and **goods**.

2. Engine

The engine is the heart of a vehicle and the **source** of power that makes a car move.

3. Electrical system

The electrical system **supplies electricity** for many parts such as **starting system**, **lighting system** and so on.

4. Chassis

The chassis is the under **portion** of an automobile. It's the **frame** of the vehicle and **supports** all of the major parts.

These four parts are closely related to one another. When something unusual happens, you should **check** the parts carefully to find out where the **trouble** comes from and take some measures to **solve** it.

protect	保护
goods	货物
source	源泉
electrical system	电气系统
supply	提供
electricity	电
starting system	起动系统
lighting system	照明系统
portion	部分
frame	构架
support	支撑
major	主要的
part	零件
be related to	与……有关
one another	互相
check	检查
find out	弄清
trouble	故障
take measure	采取措施
solve	解决

Part Three: Words Study

engine 发动机

car body 车身

chassis 底盘

electrical system 电气系统

Part Four: Practice**I . Make true or false.**

- _____ An automobile has three major parts.
- _____ The engine is the heart of a vehicle.
- _____ The car body includes windows, doors and a chassis.
- _____ The chassis is the frame of a vehicle.



5. _____ The electrical system only supplies the electricity for the engine.

II. Fill in the blanks.

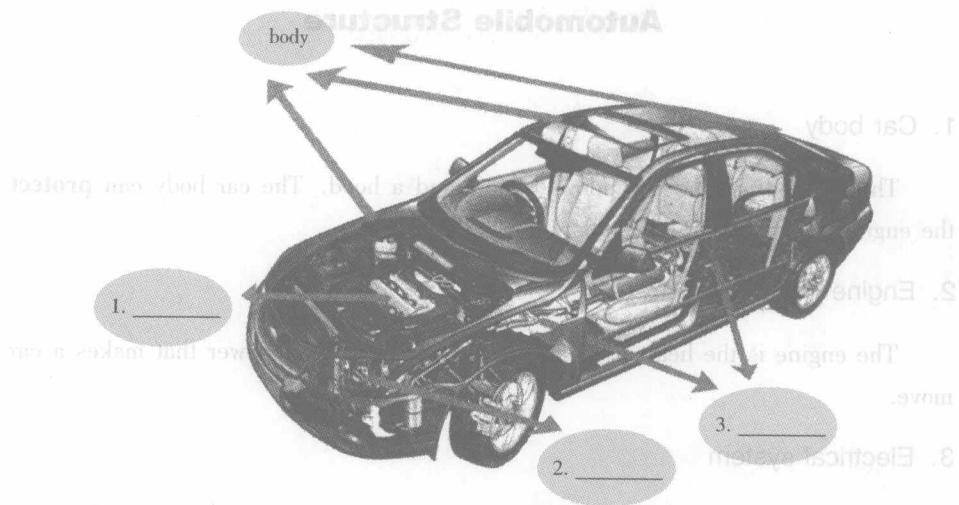


Fig. 2-2 Structure of a vehicle (2)

III. Match column A with column B to make a sentence.

- | Column A | Column B |
|--|---|
| () 1. The chassis supports | a. that makes a vehicle move |
| () 2. The body | b. for many parts |
| () 3. The engine is the source of | c. to find out where the trouble comes from |
| power | d. provides a colorful, modern appearance for the vehicle |
| () 4. The electrical system supplies | e. all of the major parts |
| electricity | |
| () 5. You should check the parts | |
| carefully | |

IV. Classify the structure of an automobile according to Fig. 2-1.

- The body includes: _____
- The engine includes: _____
- The chassis includes: _____
- The electrical system includes: _____

V. A game. (Ask students to give a brief introduction about the automobile structure.)



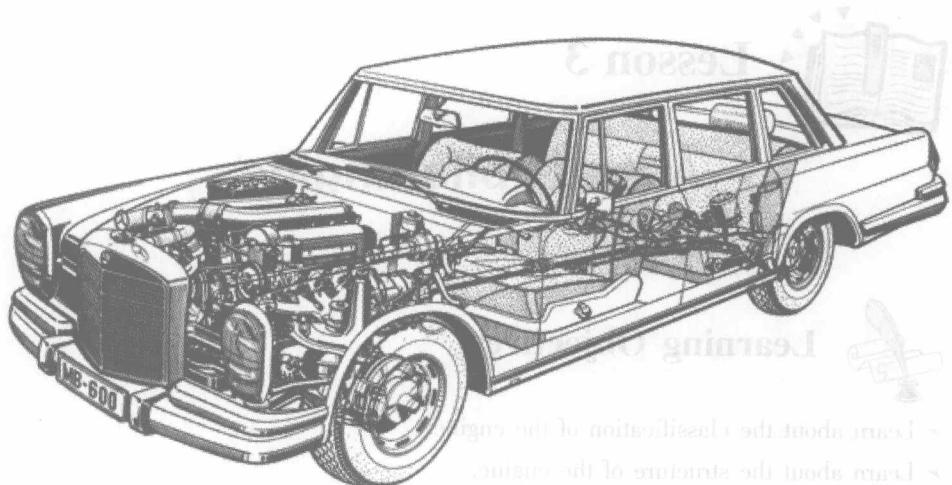


Fig. 2-3 Structure of a vehicle (3)



main and auxiliary belt and pulley system





Lesson 3

Automobile Engine



Learning Objectives

- Learn about the classification of the engine.
- Learn about the structure of the engine.
- Learn about the components of the engine.
- Grasp the main terms about the engine.

Part One: Warming-up

Look at the pictures and learn about the types of the engine.

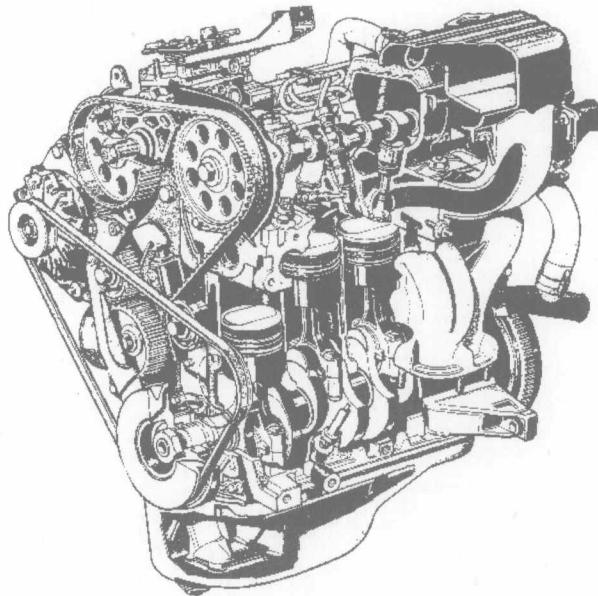


Fig. 3-1 Slant-six in-line engine