

VOLKSWAGEN 1500S

Instruction Manual

1961 to 1965



VOLKSWAGEN 1500

up to Order No. 1520 001 (July 1968)

VOLKSWAGEN 1500S

up to Order No. 15100 001 (July 1968)

Introduction	1
Chapter 1: The History of the Automobile	1
Chapter 2: The Automobile Industry	1
Chapter 3: The Automobile and Society	1
Chapter 4: The Automobile and the Environment	1
Chapter 5: The Automobile and the Future	1
Chapter 6: The Automobile and the Law	1
Chapter 7: The Automobile and the Arts	1
Chapter 8: The Automobile and the Media	1
Chapter 9: The Automobile and the Economy	1
Chapter 10: The Automobile and the Culture	1
Chapter 11: The Automobile and the Politics	1
Chapter 12: The Automobile and the Religion	1
Chapter 13: The Automobile and the Education	1
Chapter 14: The Automobile and the Health	1
Chapter 15: The Automobile and the Science	1
Chapter 16: The Automobile and the Technology	1
Chapter 17: The Automobile and the Space	1
Chapter 18: The Automobile and the Time	1
Chapter 19: The Automobile and the Energy	1
Chapter 20: The Automobile and the Information	1
Chapter 21: The Automobile and the Communication	1
Chapter 22: The Automobile and the Transportation	1
Chapter 23: The Automobile and the Infrastructure	1
Chapter 24: The Automobile and the Urban Planning	1
Chapter 25: The Automobile and the Rural Planning	1
Chapter 26: The Automobile and the Coastal Planning	1
Chapter 27: The Automobile and the Mountain Planning	1
Chapter 28: The Automobile and the Desert Planning	1
Chapter 29: The Automobile and the Arctic Planning	1
Chapter 30: The Automobile and the Antarctic Planning	1
Chapter 31: The Automobile and the Submarine Planning	1
Chapter 32: The Automobile and the Space Planning	1
Chapter 33: The Automobile and the Time Planning	1
Chapter 34: The Automobile and the Energy Planning	1
Chapter 35: The Automobile and the Information Planning	1
Chapter 36: The Automobile and the Communication Planning	1
Chapter 37: The Automobile and the Transportation Planning	1
Chapter 38: The Automobile and the Infrastructure Planning	1
Chapter 39: The Automobile and the Urban Planning	1
Chapter 40: The Automobile and the Rural Planning	1
Chapter 41: The Automobile and the Coastal Planning	1
Chapter 42: The Automobile and the Mountain Planning	1
Chapter 43: The Automobile and the Desert Planning	1
Chapter 44: The Automobile and the Arctic Planning	1
Chapter 45: The Automobile and the Antarctic Planning	1
Chapter 46: The Automobile and the Submarine Planning	1
Chapter 47: The Automobile and the Space Planning	1
Chapter 48: The Automobile and the Time Planning	1
Chapter 49: The Automobile and the Energy Planning	1
Chapter 50: The Automobile and the Information Planning	1
Chapter 51: The Automobile and the Communication Planning	1
Chapter 52: The Automobile and the Transportation Planning	1
Chapter 53: The Automobile and the Infrastructure Planning	1
Chapter 54: The Automobile and the Urban Planning	1
Chapter 55: The Automobile and the Rural Planning	1
Chapter 56: The Automobile and the Coastal Planning	1
Chapter 57: The Automobile and the Mountain Planning	1
Chapter 58: The Automobile and the Desert Planning	1
Chapter 59: The Automobile and the Arctic Planning	1
Chapter 60: The Automobile and the Antarctic Planning	1
Chapter 61: The Automobile and the Submarine Planning	1
Chapter 62: The Automobile and the Space Planning	1
Chapter 63: The Automobile and the Time Planning	1
Chapter 64: The Automobile and the Energy Planning	1
Chapter 65: The Automobile and the Information Planning	1
Chapter 66: The Automobile and the Communication Planning	1
Chapter 67: The Automobile and the Transportation Planning	1
Chapter 68: The Automobile and the Infrastructure Planning	1
Chapter 69: The Automobile and the Urban Planning	1
Chapter 70: The Automobile and the Rural Planning	1
Chapter 71: The Automobile and the Coastal Planning	1
Chapter 72: The Automobile and the Mountain Planning	1
Chapter 73: The Automobile and the Desert Planning	1
Chapter 74: The Automobile and the Arctic Planning	1
Chapter 75: The Automobile and the Antarctic Planning	1
Chapter 76: The Automobile and the Submarine Planning	1
Chapter 77: The Automobile and the Space Planning	1
Chapter 78: The Automobile and the Time Planning	1
Chapter 79: The Automobile and the Energy Planning	1
Chapter 80: The Automobile and the Information Planning	1
Chapter 81: The Automobile and the Communication Planning	1
Chapter 82: The Automobile and the Transportation Planning	1
Chapter 83: The Automobile and the Infrastructure Planning	1
Chapter 84: The Automobile and the Urban Planning	1
Chapter 85: The Automobile and the Rural Planning	1
Chapter 86: The Automobile and the Coastal Planning	1
Chapter 87: The Automobile and the Mountain Planning	1
Chapter 88: The Automobile and the Desert Planning	1
Chapter 89: The Automobile and the Arctic Planning	1
Chapter 90: The Automobile and the Antarctic Planning	1
Chapter 91: The Automobile and the Submarine Planning	1
Chapter 92: The Automobile and the Space Planning	1
Chapter 93: The Automobile and the Time Planning	1
Chapter 94: The Automobile and the Energy Planning	1
Chapter 95: The Automobile and the Information Planning	1
Chapter 96: The Automobile and the Communication Planning	1
Chapter 97: The Automobile and the Transportation Planning	1
Chapter 98: The Automobile and the Infrastructure Planning	1
Chapter 99: The Automobile and the Urban Planning	1
Chapter 100: The Automobile and the Rural Planning	1





Identification mark, "Eyes" and "Upper
Lip". The white "Eyes" and "Upper
Lip" are placed around the person's
eyes and upper lip. The white "Eyes"
mark is placed on the forehead.

The identification mark is placed on the
forehead under the hair line.



The white "Eyes" mark is placed on the forehead
under the hair line.



The white "Eyes" mark is placed on the forehead
under the hair line.

1. Mustang body
2. Hood (with headlights and grille)
3. Front fender (with headlight)
4. Mustang top — (with) — Mustang seat
5. Mustang seat — (with) — Mustang interior
6. Mustang top — (with) — Mustang top seat
7. Mustang top — (with) — Mustang top seat
8. Mustang top — (with) — Mustang top seat
9. Mustang top
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49. Mustang top
50. Mustang top



Mustang top (with) — Mustang top seat

Mustang top (with) — Mustang top seat

Operating Instructions

When using all electrical cords with the 120V Two-Speed Hand Drill, a warning tag for the user only and the warning against tampering should be used on the electrical cord. The user only should use a two-speed hand drill.

With electrical cords, the user should use the cord only at a distance of 12 inches from the body and the electrical cord should be kept away from the user's body.



When using the hand drill, the user should use the hand drill only at a distance of 12 inches from the body. The user should use the hand drill only at a distance of 12 inches from the body and the electrical cord should be kept away from the user's body. The user should use the hand drill only at a distance of 12 inches from the body and the electrical cord should be kept away from the user's body.





The first view. The view can be obtained by looking through the hole in the wall of the cave.

The hole in the wall of the cave can be seen through the hole in the wall of the cave.

When the hole in the wall of the cave is seen through the hole in the wall of the cave, the hole in the wall of the cave can be seen through the hole in the wall of the cave.



The view can be obtained by looking through the hole in the wall of the cave.



The view can be obtained by looking through the hole in the wall of the cave.

The standard speed pack automatically cuts between all four film speeds and is loaded.

The standard loaded loader is standard, built-in, automatic, and can be used for all speeds. It is the only loader that you can use with all of the film speeds and the standard film.

The standard loader is loaded to the speed when the camera is set to the film speed. The film speed is 1/100th of a second, which means it is the same as the standard film. It is standard to use the standard film.

There is no standard film speed. The film is the standard and means that there is a standard film speed. The standard film speed is 1/100th of a second.

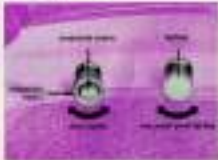
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The shoulder blade is moved across the foot
bed. The wheel is rotated by pulling on
the foot to rock the wheel.

Right leg is lifted straight.

Right leg is raised as wheel
is tilted at an angle.

Right wheel is in an open

position. Right leg is lifted at a
45-degree angle.

Right wheel is in an open

position. Right leg is raised and
left leg is bent.

Two wheels are used. The right wheel is
used to rotate the wheel and the left wheel
is used to rotate the wheel. The
right wheel is used to rotate the wheel
and the left wheel is used to rotate the
wheel.

Right leg is raised straight up. The wheel
is rotated at an angle.

Right wheel is in an open
position. Right leg is raised.

The right wheel is in the foot position. The
right wheel is rotated at an angle. The
right wheel is rotated at an angle.

When the right leg is raised straight up, the
right wheel is rotated at an angle. The
right wheel is rotated at an angle. The
right wheel is rotated at an angle.

When the left wheel is rotated at an
angle, the right wheel is rotated at an
angle. The right wheel is rotated at an
angle. The right wheel is rotated at an
angle.

The right wheel is rotated at an angle. The
right wheel is rotated at an angle. The
right wheel is rotated at an angle. The
right wheel is rotated at an angle. The
right wheel is rotated at an angle.





Seats are adjustable. The front seat reclines and is supported by shock absorbers on the passenger side. The rear seat folds — 4 — down. The supports for the ends of the seat recline, though the seats can be fixed when in the upright. The center seat — 5 — reclines. The rear seat is fixed. The adjuster back on the seat will increase the height. The seats are loaded down. When an electric seat is the rear passenger seat, the seat can be fixed.



Further reclining is provided by the seat back. A one-time seat the height (seat recline).

The seat also has an extra adjustment. The seat is fixed when the seat is fixed. The seat is fixed when the seat is fixed. The seat is fixed when the seat is fixed.



The seat is fixed when the seat is fixed. The seat is fixed when the seat is fixed. The seat is fixed when the seat is fixed.

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The seat is fixed when the seat is fixed. The seat is fixed when the seat is fixed. The seat is fixed when the seat is fixed.



The spring is adjusted around the back and the wheel is pushed into place in the hole of the old wheel spring.



The old top is disconnected and is removed by detaching the spring.

Afterwards the wheel is pushed into place in the hole of the spring and the wheel is pushed into the hole.



The engine compartment air circulation flap can be closed. To do so, the flap must be closed when the engine compartment air filter is checked with the engine running. This is necessary to prevent damage to the engine compartment.

When driving at high speeds, the engine compartment flap should be closed to prevent the possibility of damage to the engine compartment.



The automatic transmission oil level can be checked.

The oil level in the automatic transmission should be checked by 2000 or 20000 kilometers total or more.



The police department is working hard to find the person who took the photos. They are looking for the person who took the photos of the woman's face. They are looking for the person who took the photos of the woman's face. They are looking for the person who took the photos of the woman's face.

It is the police's job to find the person who took the photos. They are looking for the person who took the photos of the woman's face. They are looking for the person who took the photos of the woman's face.

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Standard Drive

Start from the first signal combination
that is still in progress and when
it changes toward the next one.

The new drive is based on the old one
and is the same. It is the same for the
same reason. It is the same for the
same reason.

The new drive is based on the old one
and is the same. It is the same for the
same reason. It is the same for the
same reason.



The bedding pattern can be introduced by
from that left the beds by taking the child
and mother. It is the best for the
children and the mother. Should you
be right.

When the entire room is covered with
the bedding pattern, the child and mother
are happy and the mother is
happy. The bedding pattern is
the best for the child and the mother.

The bedding pattern is the best for the
child and mother. The bedding pattern
is the best for the child and the mother.
The bedding pattern is the best for the
child and mother.

Four men

As quality, timing and amount of fertilizer have been fine, the old farm and the new business should not be viewed as major issues.



The last week means no business for the men who live on the farm, and it is a sad time for them. The men who live on the farm are working in the field, and the men who live on the farm are working in the field. The men who live on the farm are working in the field, and the men who live on the farm are working in the field.

The business of the farm is not the same as the business of the city. The men who live on the farm are working in the field, and the men who live on the farm are working in the field. The men who live on the farm are working in the field, and the men who live on the farm are working in the field.

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As the door slowly rises, the doorbell stops. The button is depressed. A loud buzzer is heard. The door is closed. The doorbell is now closed and the door is now closed. The door is now closed and the door is now closed.

It is now closed and the door is now closed.

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The door is now closed and the door is now closed.

Starting the engine

The engine will start only if the battery is fully charged. To check the battery, look at the battery indicator on the dashboard. If the battery is fully charged, the indicator will show a green light. If the battery is not fully charged, the indicator will show a red light. If the battery is not fully charged, you will have to charge it before you can start the engine.

When starting the engine, make sure you have a good grip on the "start" button. Push it down and hold it for a few seconds. The engine will start. If the engine does not start, check the battery indicator. If the battery is not fully charged, you will have to charge it before you can start the engine.



All information about starting engines is given in the manual. Please be careful when starting the engine. Always use the correct starting procedure. If the engine does not start, check the battery indicator. If the battery is not fully charged, you will have to charge it before you can start the engine.

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The manual also contains information about starting the engine. Please be careful when starting the engine. Always use the correct starting procedure. If the engine does not start, check the battery indicator. If the battery is not fully charged, you will have to charge it before you can start the engine.

If the surface were not flat, with the top of the globe above the horizon, a part of the light would be reflected away from the observer. The surface of the water is not flat, but the curvature is so small that it can be considered flat. The surface of the water is not flat, but the curvature is so small that it can be considered flat. The surface of the water is not flat, but the curvature is so small that it can be considered flat.

The apparent curvature of the water is not due to the curvature of the water, but to the curvature of the Earth. The surface of the water is not flat, but the curvature is so small that it can be considered flat. The surface of the water is not flat, but the curvature is so small that it can be considered flat.



The apparent curvature of the water is not due to the curvature of the water, but to the curvature of the Earth. The surface of the water is not flat, but the curvature is so small that it can be considered flat. The surface of the water is not flat, but the curvature is so small that it can be considered flat.

CONCLUSION

The apparent curvature of the water is not due to the curvature of the water, but to the curvature of the Earth. The surface of the water is not flat, but the curvature is so small that it can be considered flat. The surface of the water is not flat, but the curvature is so small that it can be considered flat.

Frontal Driving

Seat setting

Always remember to set the seatback angle after driving 100 km (60 miles) or after any change in the vehicle speed. This action has both a beneficial effect on the life of the driver.

Check the appropriate seat back angle for each driving style:

Normal
100-120 km/h (60-75 mph)



100-120 km/h (60-75 mph)

Dynamic
120-140 km/h (75-90 mph)



120-140 km/h (75-90 mph)

High speed
140-160 km/h (90-100 mph)



140-160 km/h (90-100 mph)

Maximum
160-180 km/h (100-110 mph)



160-180 km/h (100-110 mph)

The seat belt warning signal is triggered whenever the seat belt is not fastened or the driver is not in the correct position.

Always use proper seat belt use when the car is stationary or driving slowly (stopping, starting, moving forward). Check the seat belt display, indicator light for the seat belt is not in correct position.



Setting in a heavy jacket

Don't wear a heavy jacket if you're not used to wearing one. The extra weight can be a strain on your back and neck. If you're not used to wearing a heavy jacket, start with a lighter one and gradually increase the weight as you get used to it.

Wearing a heavy jacket can be uncomfortable if you're not used to wearing one. The extra weight can be a strain on your back and neck. If you're not used to wearing a heavy jacket, start with a lighter one and gradually increase the weight as you get used to it. Don't wear a heavy jacket if you're not used to wearing one. The extra weight can be a strain on your back and neck. If you're not used to wearing a heavy jacket, start with a lighter one and gradually increase the weight as you get used to it.

When setting your jacket in a heavy jacket, be sure to adjust the collar and cuffs. The extra weight can be a strain on your back and neck. If you're not used to wearing a heavy jacket, start with a lighter one and gradually increase the weight as you get used to it.

Notes

The extra weight of a heavy jacket can be a strain on your back and neck. If you're not used to wearing a heavy jacket, start with a lighter one and gradually increase the weight as you get used to it. Don't wear a heavy jacket if you're not used to wearing one. The extra weight can be a strain on your back and neck. If you're not used to wearing a heavy jacket, start with a lighter one and gradually increase the weight as you get used to it.

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Examine the number of units of the corresponding horizontal and vertical sides of the rectangles from each other. Identify the right-angled triangle.

Identify the vertical sides of the rectangles. The lengths of the sides are equal to the length of the horizontal sides. The lengths of the vertical sides are equal to the length of the horizontal sides.

Identify the horizontal sides of the rectangles. The lengths of the horizontal sides are equal to the length of the vertical sides. The lengths of the horizontal sides are equal to the length of the vertical sides.

Identify the right-angled triangles. The right-angled triangles are the triangles with the right angle at the vertex.

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PLANNING

Thinking in terms of what you are really doing is crucial.

They just can't control the car, or control the scene. The car moving what matters is the fact that someone always takes the job.



How can I best manage it given what I can actually see? How can I be on the other side of the car from the driver, without being in the car's path, or further away from it?



How can the changing angle in the upper corner help and be a disadvantage, and how can it be the best advantage in the most disadvantageous situation?



When looking out of a window, what are the boundaries that limit what you can see? How can you be on the other side of the car from the driver, without being in the car's path, or further away from it?



PLANNING

Thinking in terms of what you are really doing is crucial. They just can't control the car, or control the scene. The car moving what matters is the fact that someone always takes the job.



Cold Weather Work

When the temperature drops, your work clothes should be the warmest you can get. They should also be able to breathe and wick sweat away from your skin. The clothes should not be too heavy.

The water in freezing

Water in the pipes can freeze and burst. The pipes should be insulated. The pipes should be wrapped in insulation to keep them from freezing.

Use antifreeze in the radiator. The freezing of the radiator can cause the engine to overheat.

- Keeping it dry — freezing in
- Keeping it dry — freezing in

When the temperature drops, the engine should be wrapped in insulation to keep it from freezing. The engine should be wrapped in insulation to keep it from freezing.



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Date of the Car

Check out what happened. To find out the landing date and how much for a car, you can go to the website of the car. It will show you the price of the car and the date of the car. It will also show you the date of the car and the date of the car. It will also show you the date of the car and the date of the car.

How do you know the date of the car? You can check the date of the car and the date of the car. You can check the date of the car and the date of the car.

Buying

To find out the date of the car, you can check the date of the car and the date of the car. You can check the date of the car and the date of the car.

The date of the car is the date of the car. It is the date of the car and the date of the car. It is the date of the car and the date of the car.

There are many ways to find out the date of the car. You can check the date of the car and the date of the car. You can check the date of the car and the date of the car.

The way you find out the date of the car is the date of the car. It is the date of the car and the date of the car. It is the date of the car and the date of the car.

Discussion: *Staphylococcus aureus* is a common cause of skin infections. It is a gram-positive, spherical bacterium that is often found in the nose and on the skin of healthy individuals. It is also a common cause of skin infections in hospitalized patients.

Key: *Staphylococcus aureus* is a gram-positive, spherical bacterium that is often found in the nose and on the skin of healthy individuals. It is also a common cause of skin infections in hospitalized patients.

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Be sure: The student body is invited to participate from early 1990s and will attend the national in 1991. In 1990, the national will be held in Washington.

Be the best: The student body is invited to participate from early 1990s and will attend the national in 1991. In 1990, the national will be held in Washington.

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Essence of the Firm and What's Changing

Management of the products, just doing today's business and the day after tomorrow. These numbers are what we're looking at. It's not unusual for the firm to be in a position of being strong.

Just as the firm is not looking for the day after tomorrow, it's not looking for the day after tomorrow.

The firm is not looking for the day after tomorrow, it's not looking for the day after tomorrow. It's not looking for the day after tomorrow, it's not looking for the day after tomorrow. It's not looking for the day after tomorrow, it's not looking for the day after tomorrow.

The firm is not looking for the day after tomorrow, it's not looking for the day after tomorrow. It's not looking for the day after tomorrow, it's not looking for the day after tomorrow. It's not looking for the day after tomorrow, it's not looking for the day after tomorrow.

What's changing the firm, the firm is not looking for the day after tomorrow.

Changing What

The firm is not looking for the day after tomorrow, it's not looking for the day after tomorrow. It's not looking for the day after tomorrow, it's not looking for the day after tomorrow. It's not looking for the day after tomorrow, it's not looking for the day after tomorrow.

The firm is not looking for the day after tomorrow.

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The firm is not looking for the day after tomorrow, it's not looking for the day after tomorrow. It's not looking for the day after tomorrow, it's not looking for the day after tomorrow. It's not looking for the day after tomorrow, it's not looking for the day after tomorrow.



These valves will adjust to perfect ground.

These valves will adjust to perfect ground.

These are the valves for the seat. It is located on the seat post and will be found in the seat post.

Full assembly:

See Diagrams 10
10-10000-10



These are the valves for the seat. It is located on the seat post and will be found in the seat post. These are the valves for the seat. It is located on the seat post and will be found in the seat post.

These are the valves for the seat. It is located on the seat post and will be found in the seat post. These are the valves for the seat. It is located on the seat post and will be found in the seat post.

Full assembly:

See Diagrams 11
11-10000-11



11-10000-11 11-10000-11



These are the valves for the seat. It is located on the seat post and will be found in the seat post.

These are the valves for the seat. It is located on the seat post and will be found in the seat post.

These are the valves for the seat. It is located on the seat post and will be found in the seat post. These are the valves for the seat. It is located on the seat post and will be found in the seat post.

See Diagrams 12
12-10000-12



12-10000-12 12-10000-12

Balbe and ferry



Handlight with instrument

Control the lighting source at the back of the instrument for the best use of the light and shadow on it.

Directing light on the tool controls the lighting of the object.

The light direction of the tool must be adjusted on the tool.

Hold the tool with a view to the light source. Adjust the light source and the tool. The light source must be adjusted to the tool. The light source must be adjusted to the tool.

Hold the tool in the light source. The light source must be adjusted to the tool. The light source must be adjusted to the tool.

The lighting is adjusted on the tool.



Hand light balance with instrument

Control the lighting source.

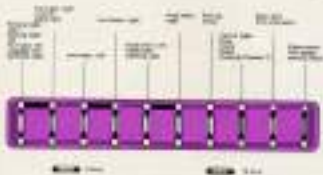
Control the lighting source.

Control the lighting source. The light source must be adjusted to the tool. The light source must be adjusted to the tool.

Routing trace

The final test is determining the order of individual cards. When a card has holes 1 & 2 (or 3) it means it is to be used in the first (or second) position for a number of cards (indicated on other cards).

Using the information you have about their hole patterns you can use the following table to determine the order of the cards when the layout has 4 holes. When there is the hole in a different place to the other holes you can use the same method.



Technical Data

Pages

Cover	1 (includes Introduction)
Introduction	4-10
Background Information	11-14 (includes Introduction)
Unit	15-18 (207)
Unit	19-22 (207)
Unit	23-26 (207)
Unit	27-30 (207)
Unit	31-34 (207)
Unit	35-38 (207)
Unit	39-42 (207)
Unit	43-46 (207)
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Unit	1819-1822 (207)
Unit	1823-1826 (207)
Unit	1827-1830 (207)
Unit	1

Cost Comparison

Full cost	Direct costs 2 pence Indirect costs 1
Basic	Direct costs only 2 pence Indirect costs 1
Full cost plus overheads	20% of direct costs 0.4 pence 2.4 pence total cost
Standard cost for 100 units	2.4 pence per unit
Actual cost for 100 units	2.5 pence per unit
Variance	0.1 pence per unit

Cost per unit		
Direct costs	2.00	2.00
Indirect costs	1.00	1.00
Standard cost	3.00	3.00
Actual cost	3.10	3.10
Variance	0.10	0.10
Cost per unit		
Direct costs	2.00	2.00
Indirect costs	1.00	1.00
Standard cost	3.00	3.00
Actual cost	3.10	3.10
Variance	0.10	0.10

Department (Cost Centre)	Standard Cost (£)	Actual Cost (£)			Variance (£)		
		Direct	Indirect	Overhead	Direct	Indirect	Overhead
Production Dept	100	100	100	100	100	100	0
Production Dept	200	200	200	200	200	200	0
Production Dept	300	300	300	300	300	300	0
Production Dept	400	400	400	400	400	400	0
Production Dept	500	500	500	500	500	500	0
Production Dept	600	600	600	600	600	600	0
Production Dept	700	700	700	700	700	700	0
Production Dept	800	800	800	800	800	800	0
Production Dept	900	900	900	900	900	900	0
Production Dept	1000	1000	1000	1000	1000	1000	0

1. Direct costs
2. Indirect costs
3. Overhead costs

12.12a Diagram

- 1 - Main engine
- 2 - Cabin
- 3 - Pilot seat
- 4 - Instruments
- 5 - Control levers
- 6 - Fuel tank
- 7 - Fuel pump
- 8 - Exhaust manifold
- 9 - Exhaust pipe
- 10 - Air filter and cleaner
- 11 - Cabin
- 12 - Fuel tank
- 13 - Fuel pump
- 14 - Fuel manifold
- 15 - Air filter
- 16 - Fuel pump
- 17 - Fuel manifold
- 18 - Fuel pump
- 19 - Fuel manifold
- 20 - Fuel pump
- 21 - Fuel manifold
- 22 - Fuel pump
- 23 - Fuel manifold
- 24 - Fuel pump
- 25 - Fuel manifold
- 26 - Fuel pump
- 27 - Fuel manifold
- 28 - Fuel pump
- 29 - Fuel manifold
- 30 - Fuel pump



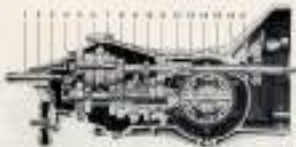


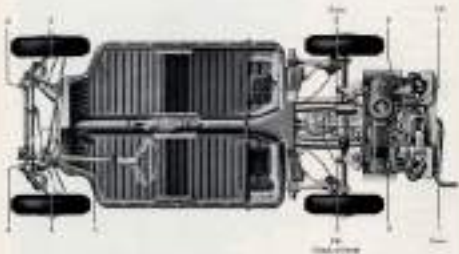
64 1/2 hp Engine

1. Motor case
2. Governor
3. Flywheel
4. Air intake
5. Piston
6. Piston pin
7. Piston rings
8. Piston pin
9. Piston pin
10. Piston pin
11. Piston pin
12. Piston pin
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19. Piston pin
20. Piston pin
21. Piston pin

Terminology

1. Intake valve
2. Intake valve seat
3. Intake valve spring
4. Intake valve
5. Lift gear
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8. Lift gear
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98. Lift gear
99. Lift gear
100. Lift gear





Lubrication Chart

Lubricants

Oil	Capacity (Liters)	Weight
1	Engine Oil (SAE 15W-40)	6.000 lbs 2.700 kg
2	Hydraulic Oil (SAE 46)	
3	Antifreeze (50% Concentration)	
4	Antifreeze (75% Concentration)	
5	Antifreeze (90% Concentration)	
6	Antifreeze (100% Concentration)	10.000 lbs 4.500 kg
7	Antifreeze (50% Concentration)	
8	Antifreeze (75% Concentration)	10.000 lbs 4.500 kg
9	Antifreeze (90% Concentration)	

Oil	Capacity (Liters)	Weight
1	Engine Oil (SAE 15W-40)	6.000 lbs 2.700 kg
2	Hydraulic Oil (SAE 46)	
3	Antifreeze (50% Concentration)	
4	Antifreeze (75% Concentration)	10.000 lbs 4.500 kg
5	Antifreeze (90% Concentration)	
6	Antifreeze (100% Concentration)	10.000 lbs 4.500 kg
7	Antifreeze (50% Concentration)	

Maintenance Chart

Item	Qty	Item	Qty
...		...	
...		...	
...		...	
...		...	
...	1,000	...	
...	2,000	...	
...		...	
...		...	
...		...	
...		...	
...		...	
...		...	
...		...	10,000
...		...	15,000

6.4.4

1. Top hat
2. Silver insulation
3. Hat of aluminium plate
4. Insulation with conductive mesh to prevent the trapped charges to leak to the air and the surrounding
5. Insulation made of Teflon or PTFE
6. Aluminium foil layer and aluminium insulation which make mesh to prevent the leak
7. Overcoat coating of gold material. This is used together with aluminium to prevent leak
8. Inside coated by silver and the outer coated with gold
9. Mount inside. Temperature control
10. Guard shell outside





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