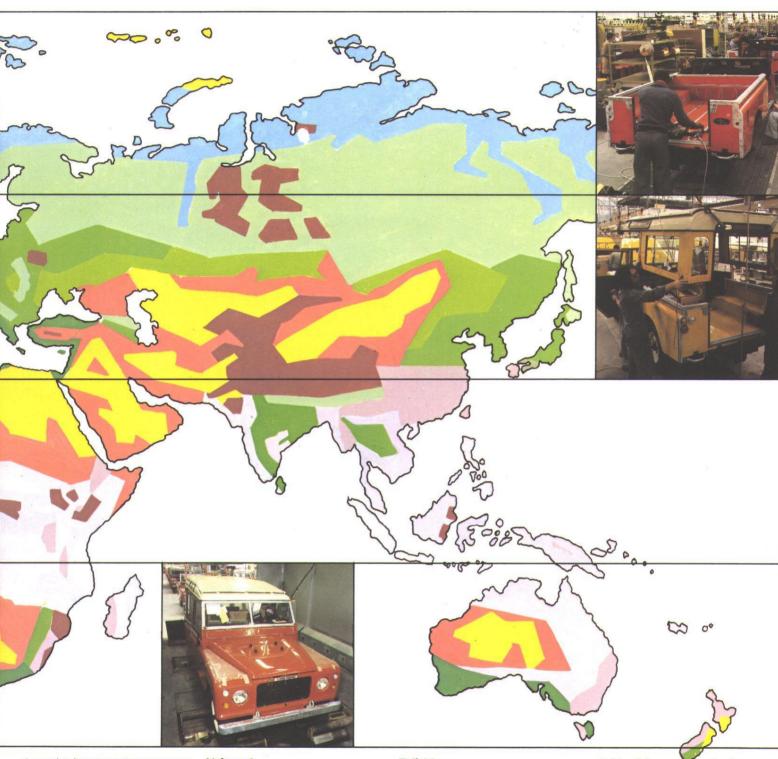


WORLD OF DIFFERENCE

immensely strong chassis, a reliable power unit, plus non-rusting aluminium alloy bodywork. Its versatility seemed unlimited.

Soon, Land Rovers were working in all parts of the world and as an International vehicle it proved its

supreme ability to work in many different conditions of climate and terrain. The millionth vehicle was produced in June 1976, and the second million is on its way to completion. Land Rover has now well over thirty years' experience in manufacturing this remarkable vehicle, constantly updating the technology and design. The Land Rover you buy today remains the world's leading four-wheel drive vehicle.



A massive investment programme in progress will increase the availability of Land Rovers and ensure that the most modern production techniques are used to further our high level of reliability and quality — which our customers have come to expect. And more, to keep Land Rover where it's always been — in front.

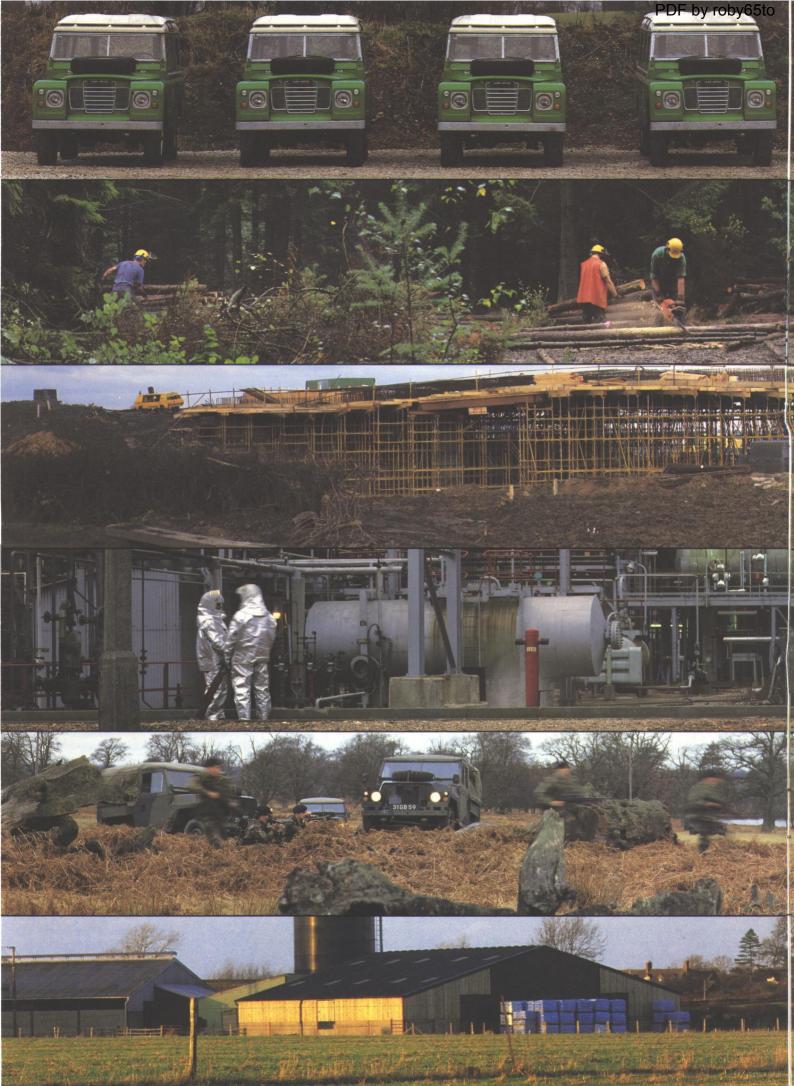
Universal

Land Rover is at home anywhere in the world — as a hardworking tool with an immense variety of applications. From the trackless wastes of the Sahara to the near-impenetrable rain forests of Latin America, from the Andes to the Australian outback, Land Rover has conquered any challenge it has been presented with.

Reliable

Land Rover's performance on such gruelling exercises as the 1979-82 Trans-Globe Expedition has proved, time and time again, its total reliability. Many people trust their lives to Land Rover, day after day, in some of the most punishing conditions the world has to offer.

- Aluminium rust-free body
- Immensely strong chassis
- Wide choice of engines
- 4-wheel drive
- 8 forward and 2 reverse gears
- Body styles for every need
- Choice of wheelbases
- Extensive options and accessories
- Power take-off facilities (PTO)





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C

Fleet Versatility

For every requirement in your fleet, there's a Land Rover to do the job. Land Rover offers from 2 to 12 seat alternatives, and secure Hard Top and Pick-Up versions for the transport of goods and materials with excellent towing capabilities. They are built to go anywhere, and designed for profitable operation. They need the minimum of maintenance; the famous rust-free Land Rover bodywork, with

PDF by roby65to reliable, long-life engines, means a

high re-sale value. Commonality of components reduces spares stocking and replacement costs, resulting in major cost savings for you and minimal downtime.

The Land Rover has also been closely associated with the increasing growth of leisure activities. Where towing or personnel carrying is important no other vehicle can match its suitability and versatility.



Land Rover's tenacious fourwheel drive surmounts practically all obstacles, carrying or towing heavy loads where only beasts of burden were previously considered suitable. And Land Rover is designed to be just as economical, with the toughness and reliability essential for continual, heavy multipurpose work - whatever the conditions.

Building & Civil Engineering

The transport of men, materials and equipment, often across the roughest of terrains is essential for the efficiency of many building

projects. Land Rover, with its fourwheel drive power, can do it, with a bonus the versatility of powering a range of equipment through its multi-purpose power take-off facilities. This is the adaptability and reliability, with low

maintenance requirements, that has made Land Rover the workhorse of the world.



Motorway patrol vehicle, ambulance, fire tender: Land Rover has been chosen for all of these roles. Because Land Rover has the load-carrying capacity, combined with the ability to get to the scene of an emergency whatever the obstacles - essential qualities in isolated areas, and in all off-road situations. It is sure-footed enough to climb a motorway bank,

powerful enough for the recovery of vehicles many times its size, and with its PTO systems, versatile enough to power items such as winches, pumps, lighting, welding and cutting equipment.



There is a long and varied history of Land Rover in Army, Air Force, Navy and security applications throughout the world. Land Rover is a vehicle that can take the roughest treatment, and still be depended upon in a tough situation. And it has the versatility of no other vehicle. Land Rovers have been used in almost every conceivable role - personnel

carrier, armoured car, communications, mobile forward command post - even as a halftrack. It's probably the single most useful vehicle at the disposal of any force



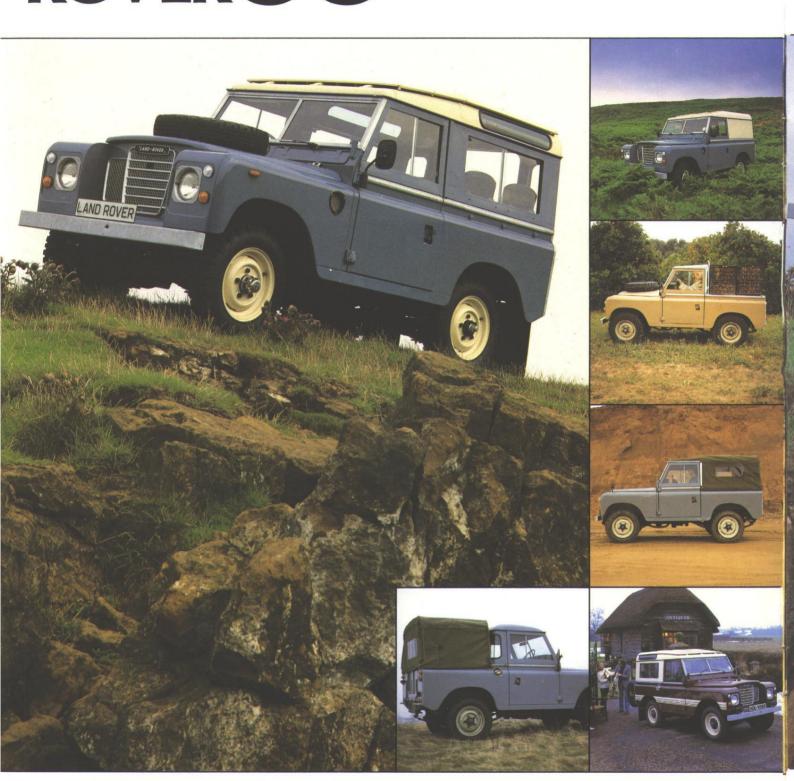
Agriculture

Land Rover four-wheel drive can get you to any part of your farm, plantation or estate whatever the conditions. And the Land Rover PTO facility means that you can do a multitude of jobs without assistance. Land Rover is more than just a vehicle; it's an extremely versatile, mobile power unit. Low maintenance costs, non-rusting alloy body, rugged construction

and long-life engine - all these combine to give you reliable, economic service day after day, year after year.

LAND 88 ROVER 8

Short Wheelbase 88". Agile and strong. This is the tough, smaller version Land Rover so often seen working hard on the farm, at vehicle recovery on the road or in various leisure activities. It is the go anywhere, do anything vehicle under any circumstances.



The short wheelbase Land Rover is available as a Soft Top, Pick-Up, Pick-Up + ¾ Hood, Hard Top, 6 or 7 Seater Station Wagon and Chassis Cab. Rear Seats in the Station Wagon, Hard Top and Pick-Up may be folded up when not in use to increase load-space. A model for all your requirements.

The 88" is powered by a petrol or diesel 21/4 litre 4-cylinder

engine. Both versions are of totally proven design and give you the opportunity to select the most costeffective power unit to meet your needs.

County Station Wagon (88" and 109"). The 'County' is a high specification Station Wagon incorporating cloth seats, optional cubby box, 'County' Trim

(acoustically damped) and head restraints together with special paint and body stripes.

This is the latest addition to the Station Wagon range and is ideally suited to the private user wanting a versatile and reliable four-wheel drive vehicle for leisure or transporting his family. Equally the 'County' is attractive to the commercial user where a higher

specification is required.

Main 'County' features: ● Special colours ● Body tapes ● Tinted glass

- Auxiliary main beam lamps
 County' Cloth Seats County' Trin
- 'County' Cloth Seats 'County' Trim
 Head restraints Lifting and towing
- rings Free wheeling hubs (optional) ● Radial tyres ● 550 × 16 wheel rims. Centre cubby box optional in lieu of centre seat.

LAND 109 ROVER 109

Long Wheelbase 109". The Land extra load or passenger carrying capacity, as well as off-road capabilities are equally important. family motor-caravan to a motorway patrol vehicle. All the body styles on the Land Rover 88" and more, are available in the longer wheelbase form.

Rover chosen for those jobs where And that includes everything from a POLICE UGERWET KENYA CHAI







Rover 109" plays a large part in the versatility of the Land Rover range. It offers increased load area and superior payload. 109" Station Wagons are available in 10 or 12 seater form unless a centre cubby box is taken with the 'County' Seat option resulting in a 9 or 11 seater. Land Rovers perform with distinction anywhere where transport of

personnel and equipment is required all year round in all climates, under all conditions.

The Land Rover 109" offers a bigger alternative in every way. It will carry more equipment and more people, and there is a high-performance 31/2 litre petrol engine in addition to the 21/4 litre choice of power units. The 31/2 litre Land Rover has a distinctively styled front end. It has permanent

four-wheel drive transmission, giving you unbeatable traction, safety and reliability on potentially dangerous road or track surfaces. The centre differential can be locked to pull you out of the most difficult conditions. You also have excellent off road performance and towing and yet the necessary power for comfortable high-speed travel on road. An ideal vehicle when extra power is required such as for emergency services, motorway patrol and towing heavy loads

LAND ROVER High Capacity Pick-Up



High Capacity Pick-Up

This is the latest long wheelbase vehicle to be added to the comprehensive range.

The High Capacity Pick-Up has specific competitive advantages:

 Superior payload, larger body cube, wider cargo bed, lower floor height for easy loading (0.76 m), rustproof aluminium body.

It has a full width tailgate, localised

wheel arches which minimise intrusion into the payload area, a bed length of 2.01 m (79") and a bed width of 1.63 m (64"). It is available with the 4 cylinder petrol and diesel engine and the 3½ litre V8 engine.

A range of optional equipment is available such as 'County' Cloth Seats, 'County' Trim and centre cubby box in lieu of centre seat. Standard equipment includes rear lamp protection bars, ladder rack and pole carrier.

Two different suspension options are available depending upon your requirements and the type of use for which the vehicle is intended.

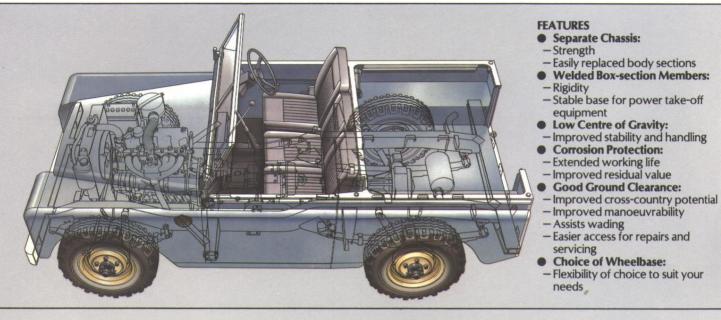
2710 kg GVW — The suspension on this derivative is identical to the current 109 Pick-Up and is designed for the user wanting increased payload area.

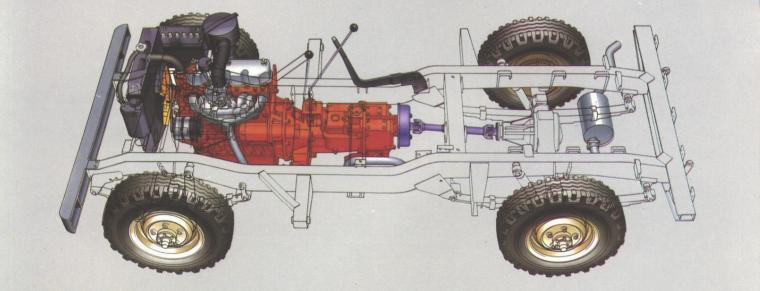
3020 kg GVW — The suspension on this derivative is the High-Load specification which in addition to the improved load area increases payload by 25% to 1.3 tonnes.

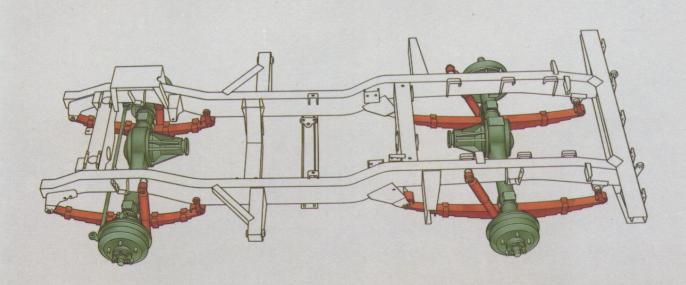
LAND ROV Steel welded box members give the La and 109" chassis the rigidity needed for to

Steel welded box section members give the Land Rover 88" and 109" chassis the strength and rigidity needed for towing, load

carrying, cross-country work and the host of other jobs any Land Rover is expected to do. There is also excellent protection from impact damage. Over our years of experience the design has been constantly improved and the action of rust and corrosion minimised. You can be sure of a vehicle with a long working life and high re-sale value.







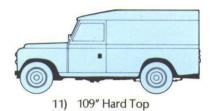
A BIG RANGE aluminium bodies that go on



1) 109" High Capacity Pick-Up



6) 109" Pick-Up

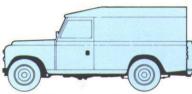




2) 109" High Capacity Pick-Up & 3/4 Hood



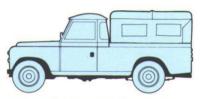
7) 109" Pick-Up & 3/4 Hood



12) 109" Hard Top with side-hinged rear door



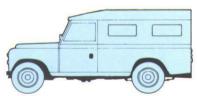
109" High Capacity Pick-Up & 3/4 Hood with side windows



8) 109" Pick-Up & 3/4 Hood with side windows



13) 109" Chassis Cab



4) 109" Hard Top with fixed side windows



9) 109" Soft Top with side windows



14) 109" Chassis



5) 109" Hard Top with fixed side windows and side-hinged rear door



10) 109" Soft Top



15) 109" Station Wagon (9/10 seater)

Since Land Rovers were introduced, the same in every detail. we have constantly enlarged the range of variations available direct from the factory. Today, whatever job you need your Land Rover to do. and wherever in the world it will have range of variations within our specifications that there are hardly two Land Rovers produced precisely

The addition of the Land Rover County Station Wagon and the High Capacity Pick-Up extends even further the very comprehensive range of vehicles available. There is virtually to do it, there is a Land Rover available to suit your needs. So wide is the business sectors that cannot be met diesel, or the special high performance of the 3½ litre petrol. by a Land Rover.

Check off the alternatives available to arrive at the Land Rover tailor-made to fit your particular requirement:

Chassis - short, or long depending upon your requirements.

Engines-the performances of petrol, the long life and economy of

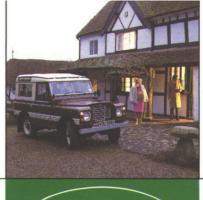
Body Types. An enormous range of possibilities. All of them rustproof

For instance, closed or open cabs;

canvas hood that can be rolled up as required; or enclosed rear section for extra security; drop-down or doorhinged rear access; selection of different Pick-Up bodies; Station Wagon style with a choice of seating capacities from 6 to 12; or you may require one of the many special Land Rover conversions, available from our approved coachwork specialists.

Add to this a long list of accessories

and on

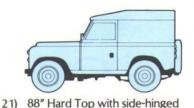






28) 88" Hard Top with sliding side windows and side-hinged rear door





rear door



26) 88" Chassis



17) 88" Soft Top

22) 88" Hard Top with sliding side windows

8" Chassis 29) 88" Hard Top with fixed side windows







18) 88" Soft Top with side windows

23) 88" Pick-Up & ¾ Hood and side windows

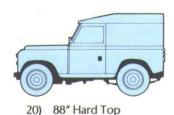
30) 88" Hard Top with fixed side windows and side-hinged rear door



24) 88" Pick-Up



19) 88" Station Wagon



25) 88" Pick-Up & 3/4 Hood

and optional equipment — including everything from 'County' Seats and Trim to PTO units — and you have total flexibility of choice.

Aluminium Alloy. The material used for Land Rover bodywork is a high-strength aluminium alloy; this alloy does not rust, which ensures a long life and high re-sale value.

The body is light, giving you a vehicle with a high potential payload,

improved fuel economy and a low centre of gravity for additional crosscountry stability.

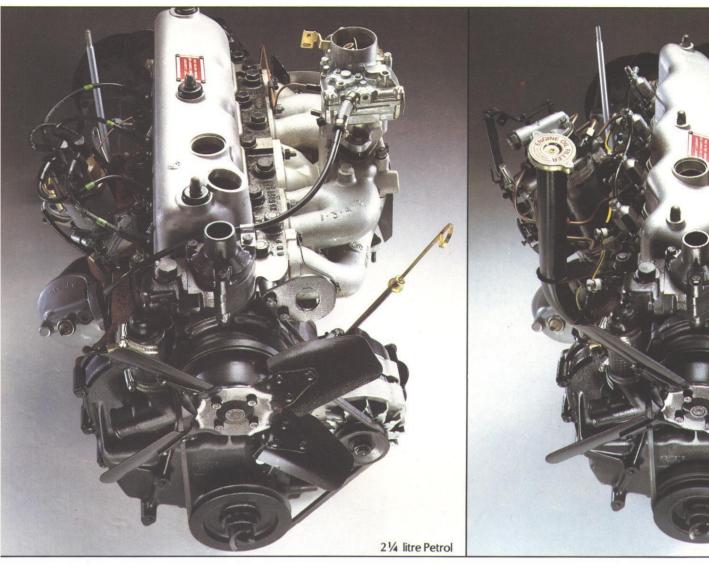
In assembly, each panel or body sub-assembly is separately bolted onto the independent steel chassis. This is why we can offer so wide a range of vehicle types.

Reliability Assured. Today's Land Rovers are the product of over thirty years' unbroken experience in every aspect of the vehicle's design, manufacture and performance. A rigid quality control system operates throughout the manufacturing process, ensuring that only the very highest standards of materials, components and workmanship are accepted. This is how we can assure you of the utmost in reliability and performance from your Land Rover, the world's most versatile four-wheel

drive vehicle.

The vehicles displayed are just a selection of the numerous basic body types available.

LAND ROVER engines & transmissions



21/4 Litre Petrol Engine. The reliable four cylinder that has successfully powered Land Rovers all over the world. Two versions are available with compression ratios of 8: 1 and 7: 1. The higher compression engine develops its maximum torque of 159Nm (117 lbf ft) at the low engine speed of 2000 rev/min. and produces maximum power of 52 kW (70 bhp) at 4000 rev/min. It uses 90 octane fuel and gives excellent all round performance with short and long wheelbase vehicles. The lower compression engine can run on fuel down to 75 octane

2¼ Litre Diesel Engine. Land Rover has been using diesel engines for many years and has evolved a well proven and hard working unit.

The engine develops its maximum torque of 140 Nm (103 lbf ft) at the very low engine speed of 1800 rev/min. This together with its reliability makes it ideal for special applications, particularly PTO.

With a compression ratio of 23:1 the engine is extremely efficient and so is very economical to operate. Maximum power of 45 kW (60 bhp) is available in the long wheelbase Land reached at 4000 rev/min.

Diesel engined Land Rovers offer particular advantages to fleet users. Although initially more expensive to purchase, a diesel engine has longer life and is less susceptible to driver abuse because of the low rev range and engine speed governor. This results in lower operating costs.

The absence of an ignition system means the vehicle can ford deep water and can be operated in high fire risk areas.

Land Rover 31/2 Litre Petrol Engine.

The compact alloy engine powers the high performance Land Rover and is Rover. It has the same reliability, is just of applications. as thoroughly tested, and has the same go-anywhere qualities as the 21/4 litre engines - plus extra power.

The engine is built in aluminium alloy, is light, powerful, efficient and reliable.

Being aluminium the operating temperature is reached rapidly with resultant savings in fuel consumption and engine wear.

Maximum torque of 225 Nm (166 lbf ft) is reached at only 2000 rev/min. This allows you to tow heavy loads with ease and cover long distances over arduous terrain without engine strain or driver fatigue. The maximum power generated is 68 kW (91 bhp) at 3500 rev/min.

Whatever your choice of engine you can be assured of a fully tested, proven and reliable unit.

Transmission. The Land Rover transmission system is extremely versatile being able to provide the appropriate power for a great variety

All Land Rovers have two gearboxes. A main gearbox, providing four forward gears with synchromesh and one reverse, plus a transfer gearbox which enables you to select high or low ratio. In effect, this gives you the choice of eight forward gears and two reverse.

A wide range of ratios enables Land Rover to tackle any task with ease cross-country, towing, load carrying and inclines up to 45°. Having precisely the right gear for the job makes everything that much easier for the driver, and ensures a longer working life for both engine and gearbox.

Axle shafts are fully floating which means the weight of the vehicle is taken directly on the wheel hubs not by the axle shafts. Thus the suspension

All engines are designed to produce are carefully balanced to give smooth the flexibility required to satisfy the many different conditions under which Land Rovers operate.

The engines develop high torque at low engine speeds - just what is needed for all off-road duties and yet still have good road performance. It also helps to prolong the engine's working life.

All rotating and reciprocating parts

running and long life. Each completed engine is fully tested before being installed

The lubrication and carburation systems are sealed to protect the engine against adverse conditions such as sand, dust or water - this allows the vehicle to work on inclines of up to 45° or ford streams up to 1 metre deep.

Efficient filters protect the engine from damage when operating in dusty or sandy conditions.

All this is done to assure you of a reliable, trouble-free power unit with a long working life, and a good re-sale value.

21/4 litre petrol engines are also available in high and low-compression form to meet all octane levels.

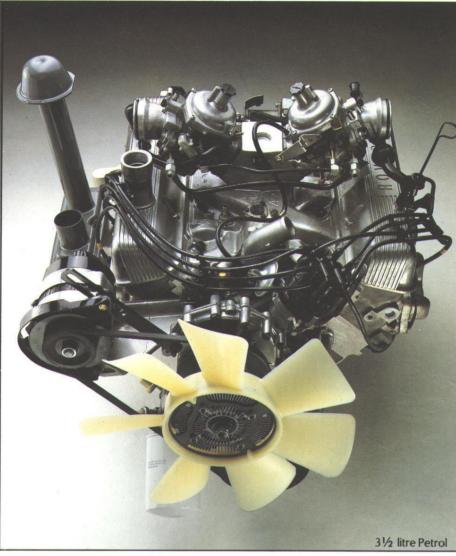
An important function of Land

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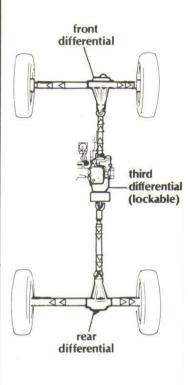
Rover engines is the supply of power to run a wide range of auxiliary equipment. The engines are designed to overcome problems normally associated with stationary running and efficiently drive PTO equipment.

5 Bearing Engines. Recent developments of the 21/4 litre engines have resulted in both improved smooth running and reduced noise levels.

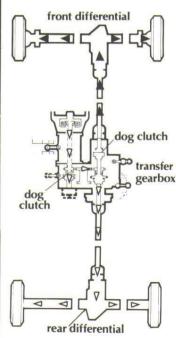




Permanent 4 wheel drive for 31/2 litre models



Selectable 4 wheel drive for 21/4 litre models



selectively engaged transmission permanently engaged transmission

can carry more weight, the life of final optimum efficiency and economy. drive components are improved and servicing is simple

Four-Wheel Drive, All Land Rovers are four-wheel drive vehicles. Drive at the conditions off-road or on-road. all four wheels provides greater traction, more pulling power and greater safety on all dangerous surfaces. Land Rovers perform with distinction all over the world in the most severe conditions with the proven and reliable four-wheel drive system out-performing all other vehicles

On 21/4 litre petrol and diesel powered models, four-wheel drive is selectable. This means that the forward axle is disengaged for normal driving, and engaged for off-road or tough conditions.

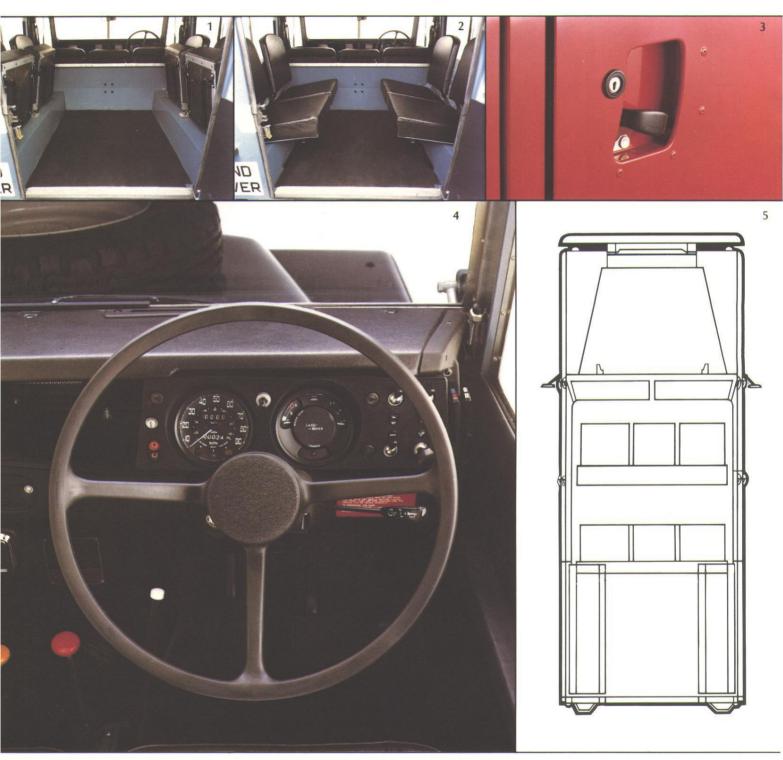
The 31/2 litre Land Rover has a permanently engaged four-wheel drive system but via a third, central lockable differential which ensures balanced power spread to all wheels, giving excellent traction and ensuring

Whatever Land Rover you choose you will have total confidence of reaching your destination whatever

FEATURES

- **Choice of Engines**
 - A unit to meet your needs
- Fleet flexibility
- High Torque at Low Revs
- Extended engine life
- Excellent off-road performance
- Sealed Carburation and **Lubrication System**
- Operates in adverse climatic conditions and terrains
- 5 Bearing Crankshaft
- Reduced noise level
- Smooth running
- Longer engine life
- **Transmission**
- 4-wheel drive
- -8 forward and 2 reverse gears

TOUGH GOING needs comfort plus.



Comfort. Rugged reliability does not have to mean Spartan style. The standards of comfort to which today's Land Rovers are built are very far from that.

As the Land Rover is primarily a working vehicle, optimum driver comfort is a prime consideration. There is a seating capacity ranging from 2 to 12 seats. A selection of seats

is available from the standard easy to clean vinyl seats to the de-luxe vinyl seats and at the top of the range the 'County' Seats. These are a new range of optional cloth seats (standard in County Station Wagon) which further enhance interior comfort levels of all Land Rover models. They have rake adjustable backrests, height adjustment and optional head rests

(not available in Pick-Up form). The cushions are removable for easy cleaning. Also available as an option is 'County' Trim (standard in County Station Wagons) which acoustically dampens noise levels and improves refinements.

All controls are positioned for easy accessibility, with finger-tip control of indicators, horn, headlamp flasher and

dip. All primary instruments are mounted within the driver's direct line-of-sight. Fresh air ventilation is provided by adjustable flaps below the windscreen.

- 1. 88" S.W. Rear seats folded for extra load space.
- 2. 88" S.W. Rear seats.
- 3. Flush door handles.
- Ergonomically designed instrumentation.
- 5. 109" S.W. 12 seater layout.
- 7. 109" S.W. Rear seats (12 seater).
- 109" S.W. Seat folded for extra load carrying.
- 9. 109" S.W. 10 seater layout.
- 10. De-luxe vinyl seats.
- 11./12./13. High Capacity Pick-up (HCPU)-low loading, full width tailgate, ladder rack and pole carrier.
- 14. 'County' Seats in HCPU.
- 15. 'County' Roof Trim.
- HCPU. Easy release tailgate mechanism.
- 17. 'County' Seats and centre cubby box. 88" S.W.
- 18. 'County' Seats rake adjustment.

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Stationwagon-dedicated livery, auxiliary driving lamps and special colours.

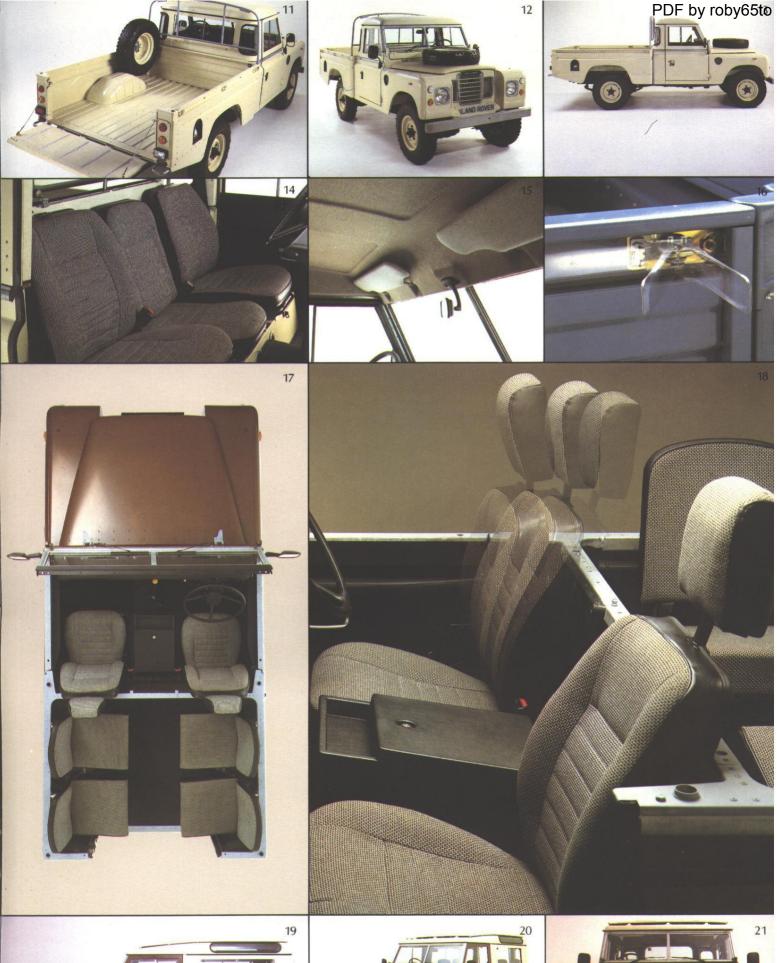


Safety. The Land Rover is supreme for driver safety. The relatively high driving position gives good all-round ground visibility, and the specially padded crash rails incorporated into the fascia protect driver and front-seat passengers.

Suspension. In a multi-duty vehicle like the Land Rover, suspension is specially important when considering occupant comfort. That is why we include such features as hydraulic double-action telescopic shock absorbers and semi-elliptical underslung road springs to deal with

most loads and surfaces, plus an optional heavy-duty suspension system for regular off-road working under heavy loads

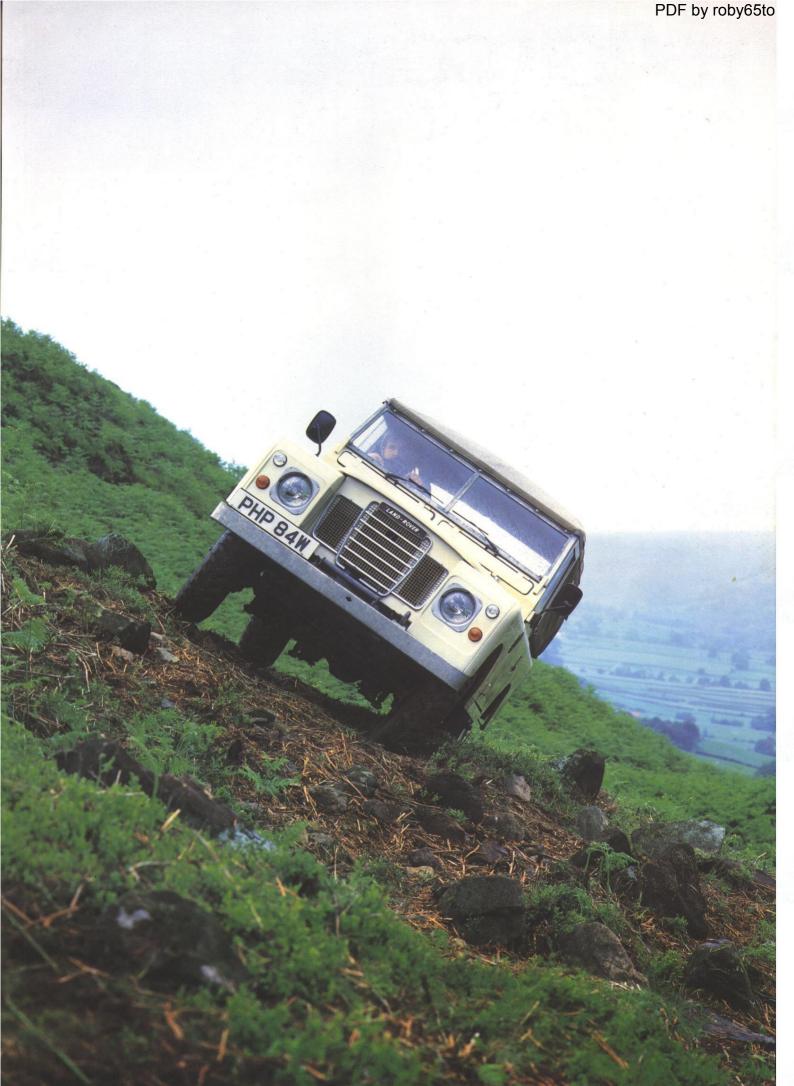
under heavy loads.
For the HCPU there is the option of a High-Load suspension to raise the GVW from 27 10 kg to 3020 kg thus giving a 25% increase in payload.











LAND ROVER The World's most versatile ve



Versatility Land Rover is the world's most versatile four-wheel drive vehicle. Just take a look at some of the many special conversions which are possible in addition to the large basic vehicle range.

Land Rover's 4 × 4 traction and cross-country abilities, with the strength and adaptability of the independent steel chassis and alloy bodywork make this vehicle the ideal conversions that meet our strict

basis on which to build special purpose adaptations.

For over thirty years of their existence, Land Rovers have been used for innumerable purposes. It is with this wealth of experience behind us that we offer you expert help and advice on how to meet your particular needs. However, only those

requirements will be given the Land Rover seal of approval.

There is already a tremendous variety of special equipment available and if there is any particular job you want your 4 × 4 vehicle to do - ask. There is almost certainly an existing Land Rover body style available that will suit your needs exactly.

Towing. The Land Rover can tow loads over all types of terrain. A wide range of towing equipment, including powered trailers, is available such as a towing ball, towing hooks, towing jaws, towing pintle and towing bracket. Fittings are attached directly to the chassis for strength and safety.

The torque range of the engines allows maximum weight loads to be driven smoothly from rest, and reduces gear changing on hills, or rough terrain.

hicle



Suspension is designed to cope with a heavy trailer load without upsetting the balance or feel of the vehicle.

Mobile cinemas Array units

Conversions and Options

- Recovery equipment
- Leisure vehicles
- Snow clearance
- Emergency rescue units
- Powered trailers

- Veterinary units
- Sand clearance
- Lubricating equipment
- Armoured patrol cars
- Mobile video units
- Security vehicles
- Mobile coastal surveillance vehicles
- Armoured personnel carriers
- Wide range of PTO equipment
- Extensive winch/accessory range
- Ground anchors
- Hydraulic power systems
- Emergency lighting systems
- Crop sprayers
- Air compressors
- Generators
- Mobile workshops
- Welders
- Ambulances
- Hydraulic platforms

POWER TAKE-OFF for a work horse



Power Take-Off

An important part of Land Rover's versatility is the flexibility of its PTO facility which provides a static or mobile power source. The power is available at three basic positions on the vehicle where a coupling can be made to the engine power.

The transfer gear drive unit consists of a centre and bottom PTO which can be obtained as optional equipment. They form the basic drive for three variations of PTO. Centre PTO — where power can be transmitted to machinery mounted in place of the passenger seats, below the rear body floor or within the rear body section.

Rear PTO — from where machinery mounted on the rear of the vehicle or on a trailer (or on any remote mounting) can be powered. A trailer

powered in this way will cross the most arduous terrain. Bottom PTO — this is an auxiliary gearbox attached at the base of the transfer gearbox to which you can add the same drive units used at the centre PTO.

When the centre PTO is used for other purposes a hydraulic winch can be powered from the bottom PTO.

A selected range of equipment can also be driven directly from the

Engine Crankshaft.

The PTO units are easy to fit and can be supplied with the vehicle in mechanical, belt or hydraulic drive versions. Other optional equipment you may find useful to use with PTO equipment is a hand throttle, engine governor, oil cooler, engine speed counters and hour meters.

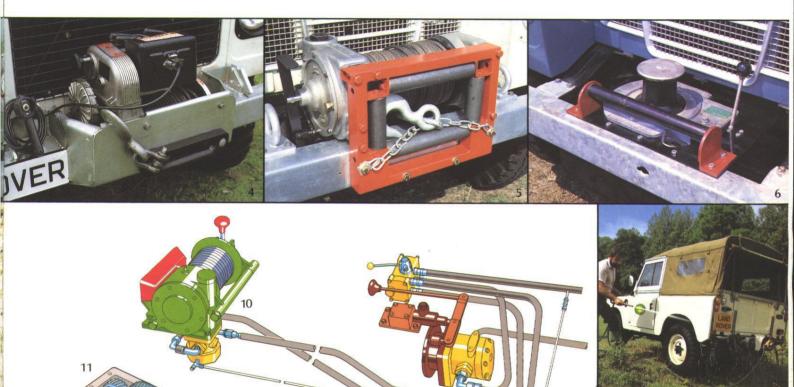
The PTO capability was part of Land Rover design from its

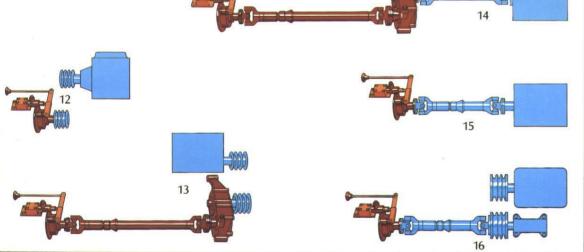
- 1. Rear PTO
- 2. Hydraulic drum winch
- 3. Mechanical drum winch (not 3½ litre models)
- 4. Electric drum winch
- 5. Hydraulic drum winch (not 3½ litre models)
- 6. Capstan winch
- 7. Rear PTO
- 8. Mobile workshop (centre PTO)
- 9. Detachable hydraulic winch.
- Hydraulic drum winch driven from the centre PTO
- 11. Bottom PTO with hydraulic pump
- Centre PTO with direct 'V' belt drive
- 13. Rear PTO with 'V' belt drive
- 14. Rear PTO with drive shaft
- 15. Centre PTO with drive shaft to ancillary equipment

PDF by roby65to 16. Centre PTO with drive shaft to

Centre PTO with drive shaft to outrigger bearing.

(12-16. Shaft, outrigger bearing and pulleys supplied by approved converters and suppliers.)





TOOLEY TOOLEY

inception, so we have literally decades of experience in PTO applications and technology. There are air compressors to power pneumatic drills and other tools, generators, a host of winches, pumps, saws and other equipment. Ask your Land Rover Dealer for information on the large range of units available, provided by independent approved suppliers for

the vast number of Land Rover special conversions.

Winches. Winches are very important for a large number of jobs such as construction, or cable laying and all types of vehicle and equipment recovery.

Land Rover have a wide range of winches in mechanical, electrical and hydraulic form to cater for all your requirements. Your Land Rover

Dealer will recommend the most suitable winch for your vehicle and your specific needs. The basic types are:

Capstan — mechanical, driven from the engine crankshaft.

Detachable — hydraulic, driven from the centre or bottom PTO.

Drum — electric, driven from the vehicle's battery.

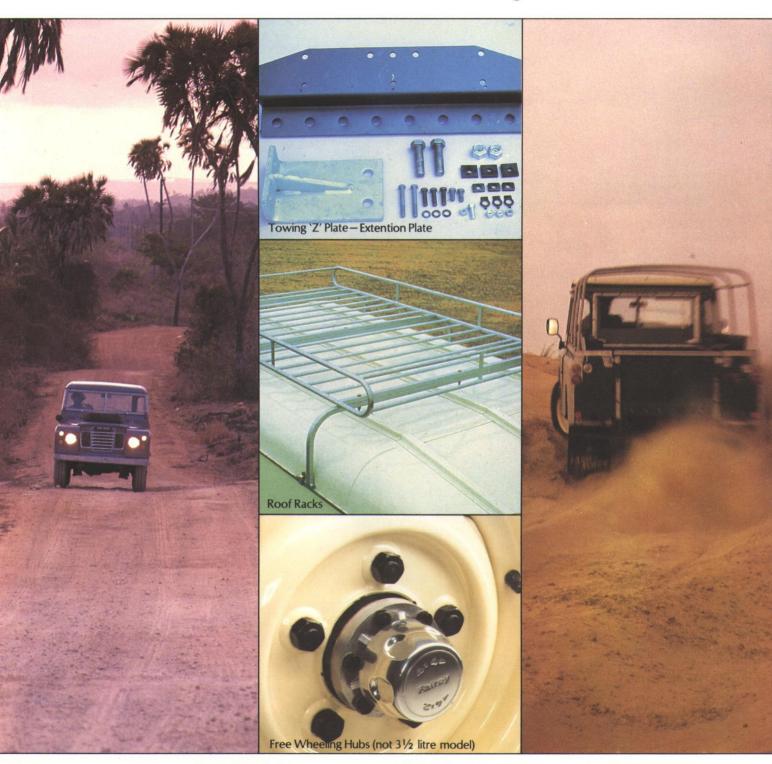
hydraulic, operated from

the centre or bottom PTO points.

— mechanical, driven from the centre PTO.

Land Rover is more than a supremely practical means of transport, it is an extremely hardworking and highly mobile power source for all applications.

EXTRAS where and when you need



Comfort

- Heater and demister
- De-luxe front seats
- 'County' Seats
- Rear seats (standard in Station Wagons)
- Air conditioning
- Trim packages
- 'County' Trim
- Centre cubby box

External Equipment

- Security catches
- Spare wheel carrier on the bonnet or rear door
- Roof racks
- Towing equipment
- Tropical roof (standard on Station Wagon)
- Lamp guards
- Bumperettes

- Front lifting and towing rings
- Winches and ropes
- Pulley block

Engine, Electrics and Fuel System

- 45 Amp alternator
- Heavy duty and dry charged
- Hot climate cooling system
- Engine speed governor

- Additional fuel filter
- Extra fuel tanks
- Hand throttle for petrol engines
- Oil cooler
- Radio interference suppression
- Overdrive unit
- Split charge facility
- Ammeter

them

You can choose your Land Rover's engine size, wheelbase length and bodywork. You can take your pick of the many special conversions and PTO units available.

But Land Rover's versatility does not end there.

It is our intention that every Land Rover which leaves our factory is as precisely suited to its owner's special requirements as is possible. That is

why, when you order your new Land Rover, you will be presented with a long list of optional 'extras' to choose from, many of these can be fitted during manufacture or by your local Dealer. A large range of extras are also available in kit form.

Each fitment is thoroughly tried and tested, and specially manufactured for use on Land Rovers

PDF by roby65to The complete list of options and accessories is much too long to include here. The more popular items are shown - some of these are standard in some markets and on some models or may not be suitable for your vehicle so check with your local Dealer for your specific requirements.



Steering, Suspension and Wheels

- Steering damper
- Heavy duty suspension
- High Load suspension
- Free wheeling hubs
- Servo assisted brakes
- Rubber helper springs

Protection

- Radiator chaff guard
- Raised air intake
- Universal joint covers
- Ground anchors
- Laminated windscreen
- Front and rear fog lights
- Reversing lights
- Mud flaps
- Lockable filler cap provision

Seat belts (static/inertia)

Tyres (availability subject to vehicle type. Check with your Dealer).

A wide range of radial and crossply tyres to suit all terrains and conditions are available.

The range includes:

- Avon TM (88" only)
- Avon Range Master Radial
- Dunlop T29A Trak Grip

- Dunlop RTM Radial
- Michelin XZY Radial
- Michelin XS Radial
- Michelin XC4 Radial
- Michelin XCL
- Goodyear Hi-Miler

	TECHNICAL	SPECIFICATIONS		PDF 0	y rody65t
	TECHNICAL	1			
ENGINE		GEARBOX RATIOS		21/4 litre	3½ litre
21/4 litre Petrol		Main Gearbox:	fourth	1:1	1:1
Type:	4 cylinder petrol		third	1.50:1	1.505:1
Bore:	90.47 mm (3.56 in)		second	2.22:1	2.448:1
Stroke:	88.9 mm (3.5 in)		first	3.73:1	4.069:1
Capacity:	2286 cc		reverse	3.89:1	3.664:1
Compression Ratio:	7:1 8:1	Transfer Gearbox:	high	1.15:1	1.336:1
Maximum Power:	48.0 kW (65 bhp) 52.0 kW (70 bhp)		low	2.35:1	3.320:1
	at 2000 r/min.	Overall Ratios			
Maximum Torque:	154.0 Nm (114 lbf ft) 159.0 Nm (117 lbf ft)	High Ratio:	fourth	5.39:1	4.73:1
	at 2000 r/min.	riigii katio.	third	8.08:1	7.12:1
Firing Order:	1,3,4,2		second	11.98:1	11.58:1
FUEL SYSTEM	and the name of the second color		first	20.12:1	19.24:1
Carburettor:	Single Zenith 361V.		reverse	20.97:1	17.33:1
Petrol Pump:	Mechanical with priming lever and sediment	Low Ratio:	fourth	11.03:1	11.75:1
	bowl.	Low Ratio.	third	16.51:1	17.68:1
21/4 litre Diesel			second	24.49:1	28.76:1
Type:	4-cylinder diesel.	(6)	first	41.13:1	47.81:1
Bore:	90.47 mm (3.56 in)		reverse	42.87:1	43.05:1
Stroke:	88.9 mm (3.5 in)	Differential Ratios:	Both Axles	4.7:1	3.54:1
Capacity:	2286 cc	Front Axle:	21/4 litre: Spiral-bevel,		
Compression Ratio:		Tronc/Axic.	and enclosed universa		ing shares
Maximum Power:	45.0 kW (60.0 bhp) at 4000 r/min		3½ litre: Spiral-bevel		constant
Maximum Torque:	140.0 Nm (103.0 lbf ft) at 1800 r/min		velocity joints.	With Chelosed	Constant
FUEL SYSTEM		Rear Axle:	Hypoid spiral-bevel, v	with fully-floati	ng shafts
Injectors:	CAV Pintaux	Propeller Shafts:	Open type 50.8 mm (2		ing straits.
Fuel Pump:	Mechanical with priming lever.	0. 2000 4 0.000 0.000 0.000 0.000	open type solo min (2	2.0 1117.	
Injector Pump:	Self-governing D.P.A. distributor type.	STEERING			
LUBRICATION		Type:	Recirculating ball, wo	rm and nut.	
Nominal Pressure:	Engine warm at 2000 r/min	Lock-to-lock:	3.5 turns.		
Nominal Pressure:	2.46-4.57 kgf/cm ² (35-65 lbf/in ²)	Steering Damper:	Fitted to drag link (opt		
Oil Filtors Internal	Gauze pump-intake filter.	Turning Circle:	88'' 11.60 m (38 ft) 10	09'' 14.3 m (47	ft).
Oil Filters Internal: External:	Full flow oil filter.	WHEELS			
externar:	Full flow off filter.	Type:	Steel-ventilated disc		
COOLING SYSTEM	1	Fixing:	5 stud		
Type:	Pressurised with pump, fan thermostat and	Size:	88′′5.00F × 16 in		
	expansion tank.	Size.	109'' & 88'' County 5	50E × 16	
Working Pressure:	0.63 kgf/cm ² (9 lbf/in ²)	Tyre Size:	$88'' 6.00 \times 16 \text{ in}$.501 × 10	
Thermostat:	82°C	Tyre Size.	$109'' 7.50 \times 16 \text{ in}$		
21/ Litus Datus		8	88'' County 205 × 1	6 in	
3½ litre Petrol	o.h.v. all aluminium V8		oo County 203 × 1	OIII	
Type: Bore:	88.9 mm (3.5 in)	BRAKES			
Stroke:	71.1 mm (2.8 in)	Type:	Hydraulic drum		
Capacity:	3528 cc	Drum Diameter:	279.4 mm (11 in)		
Compression Ratio:			Rear 88" 254 mm (10		
Maximum Power:	68.0 kW (91 bhp) at 3500 r/min	Brake Shoe Width:	109" 21/4 litre	Front 57.15 r	
Maximum Torque:	225.0 Nm (166 lbf/ft) at 2000 r/min		and HCPU 2710 GVW	Rear 57.15 r	nm (2.25 in)
Firing Order:	1,8,4,3,6,5,7,2		109" 31/2 litre and	Front 76.2 m	m(3.00 in)
	1,0,4,3,0,3,7,2	39	HCPU 3020 GVW	Rear 57.15 r	nm (2.25 in)
LUBRICATION	5		88" 21/4 litre	Front 57.15 r	
Nominal Pressure:	Engine warm at 2400 r/min. 2.1-2.8 kgf/cm ²			Rear 38 mm	
Oil Files Inc.	$(30-40 \text{ lbf/in}^2)$	Handbrake:	Mechanical duo – ser	vo drum brake	on transfer
Oil Filters Internal:	Gauze pump-intake filter.		box rear output shaft.		
External:	Full flow oil filter.	Drum diameter:	21/4 litre 228.6 mm (9.		
FUEL SYSTEM			31/2 litre 184 mm (7.25		
Carburettors:	Twin Zenith Stromberg CD type.	Brake Shoe Width:	21/4 litre 44.5 mm (1.7		
Petrol Pump:	Facet electrical.		3½ litre 76 mm (3.00	in)	
Air Filter:	European – AC Delco paper element.	SUSPENSION			
	Non-European – AC Delco.		ing road springs with hy	draulic double	acting
	Cualana Tuna DC DC nanta analata at	John Chiptic, diluciolu	TIPE TOUGHT SPITTING VYILLI IIV		UCUIII5)

Semi-elliptic, underslung road springs with hydraulic double acting,

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to	loca	201	sic	ch	000

telescopic shock absorbers.

ELECT	FRI	CA	L
Datual			

Petrol:
Type: 12-volt negative earth
Battery: 58 amp/hour
Ignition: Coil
Alternator:

21/4 litre: 115/34-34 amp output 31/2 litre: 115/45-45 amp output Starter Motor:

21/4 litre: Inertia Type 31/2 litre: Pre-engaged type Diesel:

Type: 12-volt negative earth Battery: 95 amp/hour Ignition: Compression Ignition Alternator: 115/34-34 amp output

Starter Motor: Pre-engaged type

TRANSMISSION

Working Pressure:

Thermostat:

COOLING SYSTEM

Type:

Diaphragm spring, single dry plate. Clutch. 21/4 litre - 241 mm (9.5 in). Diameter: $3\frac{1}{2}$ litre -267 mm (10.5 in)

4 speed and reverse - synchromesh on forward Main Gearbox:

pressurised expansion tank.

1.05 kgf/cm² (15 lbf/in²)

Non-detox engines 82°C

Detox engine 88°C

Transfer Gearbox: 2 speed reduction on main gearbox output. 21/4 litre: Two/four-wheel-drive control on

transfer box output.

Cyclone Type PC26 replaceable element.

Pressurised with pump, fan, thermostat and

31/2 litre: Front and rear drive permanently engaged via a third differential locked by a vacuum control switch.

TECHNICAL SPECIFICATIONS

CAPACITIES

Cooling System: Engine Oil: (including filter) Main Gearbox: Transfer Gearbox: Rear Differential:

Front Differential: Fuel Tank:

21/4 Petrol

8.1 litres (14.25 pt) 6.85 litres (11.5 pt) 1.5 litres (2.5 pt) 2.5 litres (4.5 pt) 109" 2.6 litres (4.5 pt) 88" 1.75 litres (3 pt) 1.75 litres (3 pt) 109" 68 litres (15 gal) 88" 45 litres (10 gal) 31/2 Petrol 9.66 litres (17 pt) 5.96 litres (10.5 pt) 2.6 litres (4.5 pt) 3.1 litres (5.5 pt) 2.6 litres (4.5 pt)

1.53 litres (2.7 pt) 68 litres (15 gal)

21/4 Diesel

7.8 litres (13.75 pt) 6.85 litres (13.75 pt) 1.5 litres (2.5 pt) 2.5 litres (4.5 pt) 109" 2.6 litres (4.5 pt) 88" 1.75 litres (3 pt) 1.75 litres (3 pt)

109'' 68 litres (15 gal) 88'' 45 litres (10 gal)

BODY: All major exterior body panels are made of rust free aluminium alloy which is painted for extra protection. All steel fittings are protected by paint or by galvanising.

		Soft	Тор			Picl	-Up			Haro	Тор		Station Wagon				
	Petrol		Diesel		Petrol		Diesel		Petrol		Diesel		Petrol		Diesel		
	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	
Unladen Weight:																	
ront Axle	718	1583	747	1647	725	1599	754	1663	713	1572	742	1636	705	1555	734	1619	
Rear Axle	580	1279	589	1299	582	1283	591	1303	625	1378	634	1398	713	1572	722	1592	
otal	1298	2862	1336	2946	1307	2882	1345	2966	1338	2950	1376	3034	1418	3127	1456	3211	
EC Kerb Weight:																	
ront Axle	756	1667	786	1733	763	1682	793	1749	751	1656	781	1722	743	1638	773	1705	
Rear Axle	650	1433	661	1457	652	1438	663	1462	695	1532	706	1557	783	1727	794	1751	
otal	1406	3100	1447	3190	1415	3120	1456	3211	1446	3188	1487	3279	1526	3365	1567	3456	
Gross Vehicle Weight:	k	g	l	lb		kg		lb		kg		lb		kg		lb	
ront Axle	9	30	20	51	930		2051		930		2050		930		2050		
Rear Axle	11	90	2624		1190		2624		1190		2624		1190		2624		
otal	21	20	4675		2120		4675		2120 4674		74	2120		4674			
Overall length	3.0	62m	142.56 in		3.62 m		142.56 in		3.62 m		142.56 in		3.62 m		142.56 in		
and the same of th									(excluding		spare wheel)						
Overall width	1.6	69 m	66.54 in		1.69 m		66.54 in		1.69 m		66.54 in		1.69 m		66.54 in		
Overall height	1.9	97 m	77.	50 in	1.91 m		75.00 in		1.91 m		75.00 in		1.94 m		76.50 in		
Vheelbase	2.2	23 m	88.	00 in	2.2	23 m	88.	00 in	2.23 m		88.00 in		2.23 m		88.00 in		
Ground clearance	178	mm	7.0	00 in	178	mm	7.0	00 in	178	mm	7.00 in		178	mm	7.00 in		
Turning circle	11.6	60 m	38.00 ft		11,60 m		38.00 ft		11.60 m		38.00 ft		11.60 m		38.00 ft		

Hard Top

12 Seater Station

3020 GVW High

Pick-Up

109" LONG-WHEELBASE WEIGHTS AND DIMENSIONS

Soft Top

	Pet			зон төр				РІСК-ОР									Capacity Pick-Up			P
	Petrol Diesel		Pet	Petrol Diesel		sel	Pet	rol	Die	esel	Pet	rol	Die	iesel Petrol		rol	Die	sel		
	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb
UNLADEN WEIGHT																				
Front axle	785	1733	814	1795	794	1751	823	1815	786	1733	815	1797	788	1737	819	1806	818	1803	831	1832
Rear axle	700	1544	712	1570	694	1530	706	1557	744	1641	756	1667	891	1965	890	1962	744	1640	756	1666
Total	1485	3277	1526	3365	1488	3281	1529	3372	1530	3374	1571	3464	1679	3702	1709	3768	1562	3443	1587	3498
EEC KERB WEIGHT																				
Front axle	811	1788	839	1850	820	1808	848	1870	812	1790	840	1852	814	1795	844	1861	844	1857	856	188
	100000	III. CONTRACTOR		100000		N. Carrier V.	-	00-000		The state of the s			200				-			
Total	(-)		-		.,-,															
UNI ADEN WEIGHT																				
	829	1823	_	-	838	1848	-		830	1830	_	-	821	1810	_		846	1865		
			-	-			_	_			-	_			_	-				
Total				_			-	_			_	_			_	_				
FEC KERR WEIGHT																				
Front Axle	855	1885	2-2	1350	864	1905	_		856	1888	(<u> </u>		847	1868	71_7	-	872	1918		
Singue and any or the second s				_			_				_	_			_					
Total	1656	3651		770	1659	3658	-	770	1701	3751			1850	4080	-	-	1717	3777		
GROSS VEHICLE																				
WEIGHT	k	g	1	b	k	g	1	O	k	g		b	k	g	- 11)	k	g	- IŁ)
Front Axle	10	000	22	05	10	000	22	05	10	00	22	05	10	00	22	05	11.	20	24	64
Rear Axle	17	10	37	71	17	10	37	71	17	10	37	71	17	10	37	71	19	00	41	80
Total	27	10	59	76	27	10	59	76	27	10	59	76	27	10	59	76	30.	20	66	44
Overall length	4.44	15 m	175.	00 in	4.44	15 m	175.	00 in	4.44	5 m	175.	00 in	4.44	5 m	175.0	00 in	4.6	64 m	182	2.5 in
													(e			re				
Overall width	1.60	00 m	66	E4 in	1.60	00 m	66	E4 in	1.60	00 m	66	E4 in	1.60	00 m	66	=4 in	1 72	0 m	67	7 in
													100000000000000000000000000000000000000				100000000000000000000000000000000000000	2000		
									200											25 m
															and the second second second					
Turning circle										The second second			0.0000000000000000000000000000000000000							
	EEC KERB WEIGHT Front axle Rear axle Total UNLADEN WEIGHT Front Axle Rear Axle Total EEC KERB WEIGHT Front Axle Rear Axle Total GROSS VEHICLE WEIGHT Front Axle Rear Axle Total Overall length Overall width Overall height Ground clearance Wheelbase Turning circle	EEC KERB WEIGHT Front axle 811 Rear axle 798 Total 1609 UNLADEN WEIGHT Front Axle 829 Rear Axle 703 Total 1532 EEC KERB WEIGHT Front Axle 855 Rear Axle 101 Total 1656 GROSS VEHICLE WEIGHT k Front Axle 10 Rear Axle 10 Coverall length 4.44 Overall length 1.98 Ground clearance 209 Wheelbase 2.76 Turning circle 14.	EEC KERB WEIGHT Front axle Rear axle Total UNLADEN WEIGHT Front Axle Rear Axle Total EEC KERB WEIGHT Front Axle Rear Axle Total EEC KERB WEIGHT Front Axle Rear Axle Total EEC KERB WEIGHT Front Axle Rear Axle Total GROSS VEHICLE WEIGHT Front Axle WEIGHT Front Axle WEIGHT Front Axle Total Coverall length Overall length Toverall length Coverall width Coverall width Coverall height Coverall height Coverall length Turning circle 114.3 m	EEC KERB WEIGHT Front axle Rear axle Total UNLADEN WEIGHT Front Axle Rear Axle Total EEC KERB WEIGHT Front Axle Rear Axle Total EEC KERB WEIGHT Front Axle Rear Axle Total EEC KERB WEIGHT Front Axle Rear Axle Total GROSS VEHICLE WEIGHT Front Axle WEIGHT Front Axle Total GROSS VEHICLE WEIGHT FRONT TOTAL TOTAL TOTAL GROSS VEHICLE WEIGHT FRONT TOTAL TOTAL	EEC KERB WEIGHT Front axle Rear axle Total UNLADEN WEIGHT Front Axle Rear Axle Total EEC KERB WEIGHT Front Axle Rear Axle Total EEC KERB WEIGHT Front Axle Rear Axle Total EEC KERB WEIGHT Front Axle Rear Axle Total EO B B B B B B B B B B B B B B B B B B B	EEC KERB WEIGHT Front axle Rear axle Total UNLADEN WEIGHT Front Axle Rear Axle Total EEC KERB WEIGHT Front Axle BOI 1766 795 Total EEC KERB WEIGHT Front Axle BOI 1766 1532 EEC KERB WEIGHT Front Axle BOI 1766 795 Total EEC KERB WEIGHT Front Axle BOI 1766 795 Total BOI 1869 Total BOI 1766 795 Total BOI 1869 Total B	EEC KERB WEIGHT Front axle 811 1788 839 1850 820 1808 Rear axle 798 1760 819 1806 792 1746 Total 1609 3548 1658 3656 1612 3554 UNLADEN WEIGHT Front Axle 829 1823 - 838 1848 Rear Axle 703 1550 - 697 1537 Total 1532 3378 - 1535 3385 EEC KERB WEIGHT 855 1885 - 864 1905 Rear Axle 801 1766 - 795 1753 Total 1656 3651 - 1659 3658 GROSS VEHICLE kg lb kg WEIGHT kg lb kg Front Axle 1000 2205 1000 Rear Axle 1710 3771 1710 Total 2710 5976 2710 Overall length 4.445 m 175.00 in 4.445 m Overall width 1.690 m 78.00 in 1.920 m Ground clearance 209 mm 8.25 in 209 mm Wheelbase 2.768 m 109.00 in 2.768 m Turning circle 14.3 m 47 ft 14.3 m	EEC KERB WEIGHT Front axle 811 1788 839 1850 820 1808 848 Rear axle 798 1760 819 1806 792 1746 813 Total 1609 3548 1658 3656 1612 3554 1661 UNLADEN WEIGHT 829 1823 - 838 1848 - 697 1537 - 697 1537 - 697 1537 - 697 1537 - 697 1535 3385 - 697 1532 3378 - 1535 3385 - 697 1537 3378 - 1535 3385 - 697 1537 3385 3385 - 697 1537 3385 3385 - 697 1537 3385 3385 - 697 1537 3385 3385 - 697 1537 3385 3385 - 697 1537 3385 3385 - 697 1537 3385 3385 - 697 1537 3385 3385 3385 - 697 1537 3385 3385 3385 3385 3385 3385 3385 3	EEC KERB WEIGHT Front axle 811 1788 839 1850 820 1808 848 1870 Rear axle 798 1760 819 1806 792 1746 813 1793 Total 1609 3548 1658 3656 1612 3554 1661 3663 UNLADEN WEIGHT 829 1823 - 838 1848 Front Axle 829 1823 - 697 1537 - 67 Rear Axle 703 1550 - 697 1537 - 67 Total 1532 3378 - 1535 3385 - 67 EEC KERB WEIGHT 855 1885 - 864 1905 - 67 Front Axle 855 1885 - 76 864 1905 - 77 Rear Axle 801 1766 - 795 1753 - 77 Total 1656 3651 - 1659 3658 - 77 GROSS VEHICLE Kg Ib WEIGHT kg Ib Front Axle 1000 2205 1000 2205 Rear Axle 1710 3771 1710 3771 Total 2710 5976 2710 5976 Overall length 4.445 m 175.00 in 4.445 m 175.00 in Overall width 1.690 m 66.54 in 1.690 m 75.50 in Ground clearance 209 mm 8.25 in 209 mm 8.25 in Wheelbase 2.768 m 109.00 in	EEC KERB WEIGHT Front axle Rear axle Total NUNLADEN WEIGHT Front Axle Rear Axle Total Nunclade Rear Axle Rear Axle Total Rear Axle Total Nunclade Rear Axle Rear Axle Rear Axle Rear Axle Rear Axle Rear Axle Total Nunclade Rear Axle	EEC KERB WEIGHT Front axle 811 1788 839 1850 820 1808 848 1870 812 1790 Rear axle 798 1760 819 1806 792 1746 813 1793 842 1857 Total 1609 3548 1658 3656 1612 3554 1661 3663 1654 3647 UNLADEN WEIGHT 829 1823 - 838 1848 - 830 1830 Rear Axle 703 1550 - 6697 1537 - 747 1647 Total 1532 3378 - 1535 3385 - 1577 3477 EEC KERB WEIGHT 855 1885 - 864 1905 - 856 1888 Rear Axle 801 1766 - 795 1753 - 845 1863 Total 1656 3651 - 1659 3658 - 1701 3751 GROSS VEHICLE WEIGHT WEIGHT 1888	EEC KERB WEIGHT Front axle Rear axle Total 1609 3548 1658 3656 1612 3554 1661 3663 1654 3647 1703	EEC KERB WEIGHT Front axle Rear axle 798 1760 819 1806 792 1746 813 1793 842 1857 863 1903 Total 1609 3548 1658 3656 1612 3554 1661 3663 1654 3647 1703 3755 UNLADEN WEIGHT Front Axle Rear Axle 703 1550 697 1537 - 747 1647 Total 1532 3378 1535 3385 1577 3477 EEC KERB WEIGHT Front Axle 885 1885 864 1905 856 1888 845 1863 10tal 1656 3651 1659 3658 1701 3751 GROSS VEHICLE WEIGHT Front Axle 11710 2205 Rear Axle 11710 3771 Total 2710 5976 Overall length 1.690 m 1.665 4 m 1.690 m 1.665 4 m 1.690 m 1.665 4 m 1.690 m 1.650 m 1.920 m	EEC KERB WEIGHT Front axle Rear axle Total Rear axle Rear Axle Rear Axle Total Rear Axle Rear Axle Rear Axle Rear Axle Rear Axle Rear Axle Total Rear Axle Rear Axle Rear Axle Rear Axle Rear Axle Total Rear Axle Rear A	EEC KERB WEIGHT Front axle Rear axle Total 811 1788 839 1850 820 1808 848 1870 812 1790 840 1852 814 1795 Rear axle Total 1609 3548 1658 3656 1612 3554 1661 3663 1654 3647 1703 3755 1803 3976 UNLADEN WEIGHT Front Axle Rear Axle Total 829 1823 838 1848 830 1830 800 1996 Total 1532 3378 1535 3385 1577 3477 1726 3806 EEC KERB WEIGHT Front Axle Rear Axle B55 1885 864 1905 856 1888 847 1868 Rear Axle B1 1766 795 1753 845 1863 1003 2212 Total 667 3651 1659 3658 1701 3751 1850 4080 GROSS VEHICLE WEIGHT Kear Axle B1 1710 3771 1710 3771 1710 3771 1710 3771 1710 Total 704 1597 5976 2710 5976 2710 Overall length A445 m B1 1690 m B66.54 in B1.690 m B0.54 in B0.900 in B0	EEC KERB WEIGHT Front axle Rear axle 798 1760 819 1806 792 1746 813 1793 842 1857 863 1903 989 2181 997 Total 1609 3548 1658 3656 1612 3554 1661 3663 1654 3647 1703 3755 1803 3976 1841 UNLADEN WEIGHT Front Axle Rear Axle 703 1550 838 1848 830 1830 821 1810 - Total 1532 3378 1535 3385 1577 3477 1726 3806 - EEC KERB WEIGHT Front Axle Rear Axle 855 1885 864 1905 856 1888 847 1868 - Rear Axle 1656 3651 1659 3658 - 1701 3751 - 1850 4080 - GROSS VEHICLE WEIGHT Kernt Axle WEIGHT Front Axle 1000 2205 1000 2205 1000 2205 1000 2205 1000 2205 Rear Axle 1710 3771 1710	EEC KERB WEIGHT Front axle Rear axle Total 1609 3548 1808 1808 1809 1808 1809 1808 1809	EEC KERB WEIGHT Front axle Rear axle Total 1609 3548 1658 3656 1612 3554 1661 3663 1654 3647 1703 3755 1803 3976 1841 4059 1866	EEC KERB WEIGHT Front axle Rear axle Total 1609 3548 1658 3656 1612 3554 1613 3633 1654 3647 1703 3755 1803 3976 1841 4059 1868 3709 UNLADEN WEIGHT Front Axle Rear Axle Total 1532 3378 - 838 1848 - 838 1848 - 847 1857 863 193 995 1996 - 747 1646 Total 1532 3378 - 838 1848 - 848 1870 81810 - 8905 1996 - 747 1646 Total 1532 3378 - 838 1848 - 848 1870 81810 - 8905 1996 - 747 1646 Total 1532 3378 - 838 1848 - 848 1870 81810 - 8905 1996 - 747 1646 Total 1532 3378 - 838 1848 - 848 1870 81810 - 8905 1996 - 747 1646 Total 1532 3378 - 848 1848 - 848 1870 81810 - 8905 1996 - 848 1865 8188 81810 81810 - 888 1866 8188 81810 81	EEC KERB WEIGHT Front axle Rear axle

Note: Unladen weight is the minimum vehicle specification — excluding fuel and driver.

EEC kerb weight is the minimum vehicle specification - plus full fuel tank and 75 kg (165 lb) driver. Gross vehicle weight is the maximum all-up weight including driver,

passengers, payload and equipment. Note: For sustained cross crountry use the Gross Vehicle Weight must be reduced by 90 kg (off the rear axle).

Trailers without brakes Trailers with overrun brakes 4-wheel trailers with continuous or semi continuous brakes, i.e. coupled brakes

kg lh lh 500 1100 500 1100 2000 4400 1000 2200 Petrol 4000 8800 1000 2200 Diesel 3000 6600 1000 2200

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