



control levers

assistance.

5.

8.

operating position.

obstacles will get out of your way.

move a safe distance away.

leaving the loader unattended.

or when you have to.

For guidance on managing construction health risks go to







Using the Skid Steer Loader

Get on carefully. If the bucket is raised, it must be supported by a proper restraining device.

Always use the proper grab handles when climbing in or out. Do not use the steering or

Adjust the seat and put on the seat belt. Never drive the loader unless you are in the correct

Stay aware of what is happening all around. Do not assume that other persons or

Stay within the cab unless you park up properly. Do not lean out to move obstacles or give

Be careful on slopes – avoid turning on them if possible. Keep the load as low as possible.

This is not a digging machine. Fill the bucket by driving into a mound of earth, sand or

Watch out for hazardous areas such as soft ground, trenches or overhead obstacles.

11. If you are loading an open vehicle such as a dumper, the dumper driver should get off and

13. Always keep the bucket as low as possible, below your field of vision. Only raise it to unload

14. Do not force the loader to do more than it is capable of. This can cause it to become unstable. Take your time and work steadily. The job will be done better and safer.

Lower the bucket, stop the machine, apply the parking brake and remove the key before

19. If your equipment does not work properly, do not try to repair it. Contact the hire company.

Please keep this leaflet safely as it may be required for future reference

Never move the loader adjacent to any trench where men are working.

Do not swing or move the bucket, whether full or empty, over anyone.

Do not overload the bucket or try to balance an insecure load on it. 16. Always stop on firm level ground away from the work area and other traffic.

17. The loader may creep or roll if you do not apply the brake when stationary.

similar loose material with the bucket just above and parallel to the ground.

1901 Safety Guidance v:112016



Skid Steer Loader

The rules and procedures in force where people are at work may require the person responsible for this equipment to carry out a specific risk assessment.

It is important to read all of this leaflet **BEFORE** using the Skid Steer Loader

- Plan your work and think ahead to make sure you will always be working safely.
- Diesel fuel is highly flammable. Take care not to cause a fire or explosion.
- This skid steer loader is designed for lifting loose earth, sand, ballast and similar materials in its bucket, from ground level, and discharging it into dumpers or other earth-moving vehicles. It is also used for loading hoppers.
- The action of this skid steer loader can cause injury or damage if the equipment is not used in a careful and controlled way.
- You should not drive this loader unless you have had previous experience or you have had a course of instruction from a responsible body. Driers of this vehicle should have at least a current site safety awareness certificate.
- A Certificate of Training Achievement (CTA) for Construction Plant Operators is required on many construction sites. Training to achieve a CTA is available from CITB appointed
- You should not attempt to load or unload the machine from a truck or trailer unless you are
- You should have at least the following items of personal protective equipment: Ear muffs or plugs giving protection for levels up to 100dB(A); Safety helmet to EN397 or BS5240; Sturdy shoes as a minimum, ideally safety boots to EN345 or BS1870/4972; High visibility vest or similar reflective garment.
- This loader must not be used by minors, or by an able bodied adult. Anyone with either temporary or permanent disability must seek expert advice before using it.

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2. If possible, drive the skid steer loader to

if you are in any doubt about your

INSURANCE

If you have not driven this type of loader before, carefully look at all of the controls before you start the engine. Don't forget that the control levers may not be in exactly the same place as other machines — make sure that you know You must not tow anything with this

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st carry passengers on any part of

work platform...

Do not use the loader as a crane. Do not use the loader if it has a flat tyre.

When working on or near a public highway, inside industrial premises, or construction sites, you should operate the loader's flashing amber beacon.

Check the loader over each time you use to the loader over each time of the hire company – you must make sure that it has not been damaged or altered since them. rue une company.

anything found damaged - contact Check your machine, including the cab and the condition of the tyres. Do not such that the condition of the tyres and the condition the tyres and the condition that the tyres are the condition that the tyres are the tyres and the tyres are the tyres are

SKID STEER LOADER

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bersonal protective appropriate Anybody who is working near the skid steer loader will also need to wear must use it. If the loader is fitted with a seatbelt, you

You should wear a reflective vest or similar high visibility garment. the loader.

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t. Wear sturdy shoes when working with construction site. You must wear a safety helmet (EN397 or BS5240) when using this machine on a construction site.

This equipment is likely to cause noise levels up to 100dB(A) – wear appropriate ear muffs or plugs giving heating protection for this level as a minimum. nigner level of protection.

minimum that should be worn whenever you use this skid steet loader. Particular jobs or environments may require a bicher level of protection The following items of personal protective equipment (ppe) are the

SHOTARING

If your work area is complex or noisy, you should work with a banksman. electricity can jump across large gaps. Keep well away from any overhead power lines unless they are at least 5m (16th) above the highest part of the raised borcket. Do not forget that high-voltage ou may run into.

branches, scaffolding or anything else Check there are no low hanging tree nay damage the tyres and wheels.

Check your work area for soft ground, slopes, holes and trenches or objects

Never operate on any public road or highway unless the machine is insured, and complies with road traffic regulations. In addition, you must have an appropriate driving licence.

ventilation will almost always other indoor situations if its suitability and the ventilation required has been **tully** sassesed. Mechanical extraction will appear to the contraction will state the contraction of th confined spaces could cause **fatal** catconfined spaces could catcon monoxide poisoning. **Never** use it in domestic premises and only use it in other indoor situations if its quistillity and Using this equipment indoors or in ignite fumes from petrol, or gas cylinders. nere is a danger of explosion. Do not use this skid steer loader w

WORK AREA

Remember to turn off and remove the ignition key if there is one, to prevent Always use the engine stop control to control the engine. Sometimes this stop control is incorporated into the 'off position of the ignition switch.

STOPPING THE ENGINE

If the engine is warm, there is no need to use the cold start device. You can turn the key fully to engage the starter.

If the loader fails to start after a few accords look to see if there is any smoker coming from the extraure. If there is, try repeating the start procedure but hold in the cold start porocedure but hold in the condine is early osaling the same there is no need to Keep the throttle open when starting.

the key part way to engage the cold start device, hold it in that position for about the starter.

The starter. Insert the key in the ignition switch. controls are in the neutral position. Check that the handbrake is on and the

Make sure that nobody is within the work area of the loader.

STARTING THE ENGINE

Put all fuel caps back on properly, and leave your fuel container in a safe, place. cuange mem straignt away. If you spill any diesel on your clothes nb or cover it with soil. If you spill any fuel on the ground, wipe it

or diesel soaked cloth carefully. Wipe any fuel off the machine. Dispose

Use clean diesel when refueling. If you do not have a fuel pump, use a funnel. Do not spill any diesel on yourself or the leader

Clean the filler cap and the area around it to prevent dirt falling into the diesel Stop the engine and let it cool down. a safe place away from your work area. ио гшокіид.

BEFUELLING

company or your insurer straight away will give you any protection

In addition, you should be aware that if you cause damage to a property you cause damage to a property involved in a highway accident, it is involved in a highway accident, it is unlikely that normal insurance policies will oive you any protection.

Some hire companies will offer insurance cover at an extra charge.

However, you must always secure machine yourself against theft vandalism.

Under the terms of hire, you are responsible for the safe custody of the machine. You must leantify the hire company against loss or unreasonable damage such as vandalism. The best way to achieve this is by insurance.

tamiliar with them. 11. Before you start work let the engine run at perfore, and performed and mercentally practice all control movements and machine actions until you are familier with them. mese levers.

Forward and reverse movement is confrolled by the Works, each controlled by the two main levers before of the seat. Move both levers drower both levers back to reverse in a straight line. Precise steering is controlled by a combination of different movements of these levers. now each control works.













