

Using the K650

- Wear your protective equipment including goggles and dust mask.
- Check that the cutting wheel is fitted securely, and that the guard is properly
- Always hold the machine securely with both hands: left hand on the front handle,
- Use full throttle: make sure the wheel is running at full speed before lowering it carefully onto the surface.
- Be prepared for the reactive force when the wheel contacts the surface to be cut: the machine will pull away from you, or pull up a vertical surface.
- If the machine starts to labour and slow down do not force it so hard. Do not overload the machine. Long shallows cuts keeping the wheel speed up are more effective than aggressive pressure.
- When you come towards the end of the cut, release some of the pressure on the machine and be prepared for it to come free from the material.
- The machine can only cut in straight lines. Do not try to go round corners.
- Only use the machine up to shoulder height. Arrange a suitable working platform if you need to cut higher than this.
- 10. Watch out for signs that vibration from the work may be affecting your hands. If your fingers start to tingle or feel numb, take a short break from cutting work. Exercise your fingers to encourage blood circulation.
- 11. To help prevent vibration affecting your hands, operate the machine for shorter periods. Keep your hands warm - wearing gloves may help do this.
- 12. Stop the engine if leaving the machine unattended.
- 13. If the K650 does not work properly do not attempt to repair it. Contact the hire company.

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







2450 Regents Court









www.hae.org.uk

©Copyright Hire Association Europe April 2011

Any unauthorised reproduction – manually or electronically – is STRICTLY prohibited

Make sure the choke control is in the forward position, then proceed as for cold start. MAAW MORT DNITRATS

After the engine has started, push the chocke control forward and press the throgger to release the trigger to release the trigger to release the trigger speed.

Interpretation of the correctly in the place so that Guide the correctly. If the engine did not start, check that there is sufficient petrol, and that the throughe lever is in the correct position. Pull the starting cord again.

After the engine has started, bush the After the engine has started.

lock button.

Put fire Ke60 squarely on the ground put fire ke60 squarely on the ground ranking wheel is, not touching the ground or show beat will immediately start spinning.

When the engine starts the cutting wheel will immediately start spinning.

Place one foot on the rear handle and hold the front handle with your left hand to stop the machine moving.

With your right hand, pull out the starting oct handle slowly until you can feel that the starter, has engaged with the engine, then that the starter has engaged with the engine, then but has been started to the cord handle slowly until you start the starter has engaged with the engine, then the cord handle slowly until your can be started to the cord start that the starter has been so that the cord start that the starter has been shown that the cord starter has been so that the cord starter has been starter has been so that the cord starter has been starter has been so that the cord starter has been starter has been so that the cord starter has been starter has been so that the cord starter has been starte

Set the throttle trigger to the midway position and lock it using the trigger lock button.

un the stop control switch to 'on'.

Sation to 'on'.

STARTING FROM COLD

MTROLS.

There is a trigger lock control on the througher trigger lock control on the througher trigger lock control on the state through the trigger lock in before you can scueeze the throutie.

The stop control sways need to pressed the througher to the through the trigger lock in the rest squeeze the throutie.

The chole control is on' or closed the state which is stop control is the feet when the choles control is to rest and the choles control is to the chole control is on' or closed when the state with the choles control is to the choles of the choles through the test when the choles of the

сойтвога

move your fuel can to a safe, cool

8. Wipe any fuel off the machine. Dispose of their soked cloth carefully. 9. If you spill any fuel on the ground, wipe in the or cover it with soil. 10. If you spill any tuel on the ground, wipe change them straight away. 11. Put all fuel caps back on properly, and Use a funnel when refuelling. Do not spill any fuel on yourself or the machine.

'2 Shake the fuel can to mix the petrol and oil. .9 And the engine and let it cool down. Stop the engine and let if possible move the machine away from your work stees. Clean the filler cap and the stea sround if to prevent dirt silling into the fuel stank. Stayes the fuel cap and sand the performer as to form the preformance. .6

No smoking.

Vaes a fresh mixture of two stroke engine oil with petrol. If you are using spatner oil with petrol. (20m) per little). Otherwise use 1 measure of two stroke oil to 50 measures of petrol (40m) per little). Standard oil to 55 measures of petrol (40m) per little).

REFUELLING

Remove the locking pin, check that formove the locking pin, check that both flange, washers are securely clamped against the wheel suns true. Adjust the guard to the most suitable position.

Replace the front flange washer, and screw the retaining bolf into place and tighten it with the spanner, do not over tighten. Remove the locking pin, check that

making sure that the paper discs are in good condition and in place. Check the wheel is tight up against the rear flange washer.

locking pin supplied, into the hole in the drive belt housing.

Undo the retaining bolt with the spanner and remove the tront flange washer.

Fit the correct wheel onto the spindle, fit the tront and the spindle, and the spindle with the paper discs are in making aure that the paper discs are in









Power Cutter

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 this entire leaflet **BEFORE** using the Partner K650 Power Cutter

2604 Safety Guidance

2 STROKE PETROL

- 1. Plan your work and think ahead to make sure you will always be working safely.
- Petrol mixture is highly flammable. Take care not to cause a fire or explosion.
- This cut off saw is designed to cut concrete, masonry, asphalt, steel, cast iron and similar materials using the appropriate abrasive or diamond wheel.
- The action of this cut-off saw can cause injury or damage if the machine is not used in a careful and controlled way.
- If you have not used a cut-off saw before, familiarise yourself with the machine on some straightforward work before you start on the main task.
- You must have at least the following items of personal protective equipment: goggles;ear muffs or plugs giving protection for levels up to 105 dB(A); Dust mask – a minimum of EN149 FFP3(s) protection; safety boots:

gloves

- This machine must not be used by minors, or by anyone under the influence of drugs or alcohol.
- This machine is designed for operation by an able bodied adult. Anyone with either temporary or permanent disability must seek expert advice before using it.











Always grip the K650 with both hands while working, left hand on the front

Check your machine, including the engine, the lathk, and guard. If anything is found damaged, do not use the K650 - contact the hire company. Any work that is not part of a fixture should be securely clamped or held in a vice.

Anybody who is working near to you will also need to wear appropriate will also need to wear appropriate

The collowing items of personal protective equipment (PPE) are the protective equipment (PPE) are the protective equipment (PPE) are the machine frequire a higher level of protection. This equipment is liftely to cause noise whenever you use this saw. Wou must wear impact resistant goggles whenever you use this saw. This equipment is liftely to cause noise levels and the protection for this level as a protection of the disk of the protection of the protectio

PARTNER K650 POWER CUTTER

You must wear safety boots. You will need to wear an appropriate dust mask when you are cutting material that causes dust.



FTH HIRE GROUP

Every effort has been made by HAE/EHA to ensure that the information given in this document and supporting mat is accurate and not misleading. HAE/EHA cannot accept responsibility for any loss or liability perceived to have arisen from the use of any such document/material. Only Acts of Parliament and Statutory Instruments have the force of law and only the courts can authoritatively interpret the law.

> 44 (0) 121 333 4109 44 (0) 121 380 4600

The Crescent Birmingham Business Park nuo sinagan uah

BAY 788 Iludilos



Lock the spindle by inserting the FITTING A WHEEL

Adjust the guard to the most suitable obeding the position by unscreaming she drive drive belt housing and cristian the guard sround the wheel. Tighten the handhut to secure the guard.

wheel.

Wake sure you use the correct type of culting wheel recommended by the hire culting wheel recommended by the hire was the cutting wheel is higher speed than that the cutting wheel is certified to a higher speed than that shown on the kebo.

Abrasive wheels fitted to this Kebo are for cutting on the kebo.

Abrasive wheels fitted to this Kebo are to county with the degle only. Any side to carry out any girinding work.

To carry out any girinding work.

To carry out any girinding work.

The spindle diameter. You must also check that the same as the same as the same as the spindle diameter. You must also comply with the direction of rotation mark on the wheel.

You must not fit or change any abrasive wheels in out if or change any abrasive wheel until you are at the work location, ready to start work. Stop the engine before making adjustments or changing the cutting wheel.

CULLING WHEELS

Stop the engine before carrying the M650, even over a shord clatance. Make sure that you understand all of the controls. Before you start the machine, you must know how to stop it. Do not use this machine to cut asbestos or materials containing

handle, right hand on the rear.

Vibration from cutting with this machine
can be hazardous. Warm your hands
up before you start work, and wear
gloves to keep your hands warm while
you are working.

Do not use this machine to cut

be required.

Make sure that the area is clear and safe and that no-one is near to you or safe and that no-one is near to you or could distract you.

Protect other people from the noise and warning signs, or barriers around your warning signs, or barriers around your work area.

Check that there are no indean cables, or water pipes where you are only only the court.

Do not use this saw where there is a danger of explosion. It will ignite furned through the perior of gas cylinders. Using this equipment indoors or in Confined spaces could cause tatal carbon monoxide poisoning. Never use it in domestic premises and only use it in other indoor situations if its list of the ventilation required that be not fully assessed. Mechanical be required.

Description will almost always be considered to the state of the confidered to the confidered to

WORK AREA

