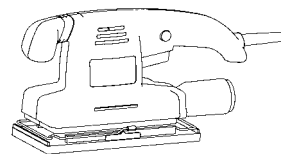




Operating Instructions
Orbital Sander



C.K Ref.: E10866



LOS 150

GB

USE

The orbital sander is designed for the sanding of wood, metal, plastic and similar materials when using the correct sanding paper.

Technical data

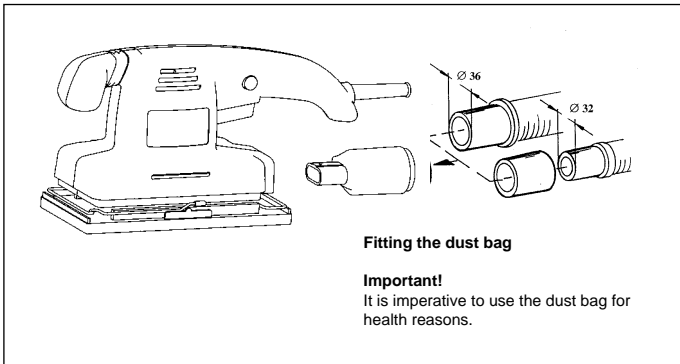
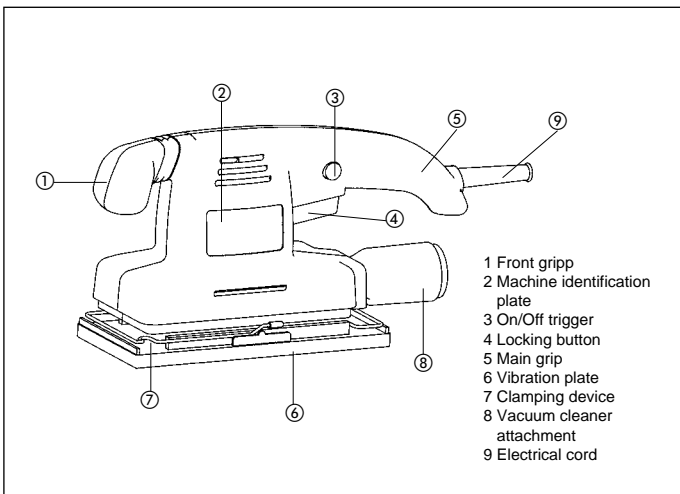
Voltage	230 Volts
Power consumption	150 Watts
Grinding surface area	185 x 90
Sandpaper size	230 x 90
Vibrations per minute	20,000
Sound pressure level	LPA 87 dB(A)
Sound power level	LWA 92 dB(A)
Vibration a_w	8,5 m/s ²
Weight	1,4 kg
Totally insulated	

Included in pack

LOS 150,
Dust extraction connectors \varnothing 32, \varnothing 36,
3 sheets of sandpaper

General safety notes

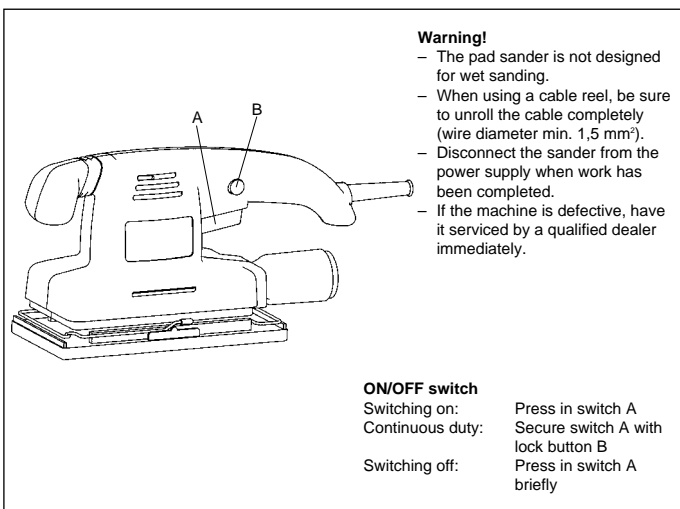
- Always remove the plug from the power supply socket before carrying out any maintenance or repair work such as cleaning the sander or changing the sandpaper!
- Always disconnect the machine by removing the plug from the socket, not by pulling on the mains cable.
- Always wear safety goggles and dust mask when working.
- Keep the workplace clean and well illuminated.
- Ensure that the workpiece is sufficiently secured so that you are able to work safely and effectively.
- Keep children away from the machine.
- Always keep your machine clean, and check for possible defects of damage after every job.
- Always ensure that the switch is switched off before you insert the plug into the power supply socket.
- Ensure that any platforms you are working on are sturdy and stable.



Fitting the dust bag

Important!

It is imperative to use the dust bag for health reasons.

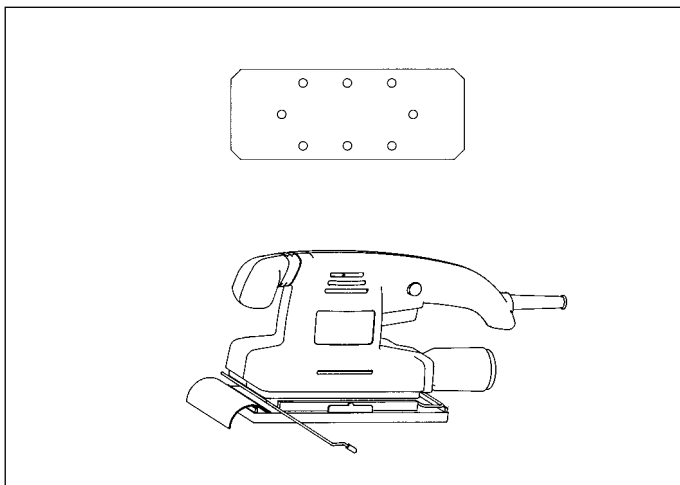


Warning!

- The pad sander is not designed for wet sanding.
- When using a cable reel, be sure to unroll the cable completely (wire diameter min. 1,5 mm²).
- Disconnect the sander from the power supply when work has been completed.
- If the machine is defective, have it serviced by a qualified dealer immediately.

ON/OFF switch

- | | |
|------------------|------------------------------------|
| Switching on: | Press in switch A |
| Continuous duty: | Secure switch A with lock button B |
| Switching off: | Press in switch A briefly |



Note!

Always wear safety goggles and a dust mask.

Always keep the dust extraction holes in the vibrating plate free of dirt or other obstructions.


Vibration measured according to ISO 8662-8.

Attaching sandpaper

- Remove the plug from the mains supply.
- Insert the end of the sandpaper and close the clamping mechanism.
- Draw the sandpaper tight over the vibrating plate and clamp the other end.
- Ensure that the holes match with the vibrating plate.

Maintenance

- Always keep your orbital sander clean.
- Do not use caustic cleaning agents to clean the plastic housing.
- Check the carbon brushes if an excessive amount of sparks is generated when working.
- Always keep the dust extraction holes in the vibrating plate free of dirt or other obstructions.
- Water must never come into contact with the machine.

<p>(D)</p> <p>EG Konformitätserklärung Der Unterzeichnende erklärt im Namen der Firma</p>	<p>(GB)</p> <p>EC Declaration of Conformity The Undersigned declares, on behalf of</p>	<p>(F)</p> <p>Déclaration de Conformité CE Le soussigné déclare, au nom de</p>	<p>(NL)</p> <p>EC Conformiteitsverklaring De ondergetekenaar verklaart in naam van de firma</p>	<p>(E)</p> <p>Declaracion CE de Conformidad Por la presente, el abajo firmante declara en nombre de la empresa</p>	<p>(P)</p> <p>Declaração de conformidade CE O abaixo assinado declara em nome da empresa</p>
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<p>daß die</p> <p>Maschine/Produkt</p> <p>Elektro-Schwingschleifer</p> <p>Marke</p>	<p>that the</p> <p>Machine / Product</p> <p>Orbital Sander</p> <p>produced by:</p>	<p>que</p> <p>la machine / le produit</p> <p>Ponceuse vibrante électrique</p> <p>du fabricant</p>	<p>dat de</p> <p>machine/product</p> <p>Elektro-viakschuurmachine</p> <p>merk</p>	<p>que ella</p> <p>máquina/producto</p> <p>Lijadora vibratoria</p> <p>marca</p>	<p>que</p> <p>a máquina/o produto</p> <p>Lixadeira orbital eléctrica</p> <p>marca</p>
					
LOS 150					
<p>– Seriennummer auf dem Produkt –</p> <p><input checked="" type="checkbox"/> EG Niederspannungsrichtlinie 73/23 EWG</p> <p><input checked="" type="checkbox"/> EG Richtlinie Elektro-magnetische Verträglichkeit 89/336 EWG mit Änderungen entspricht.</p>	<p>– Serial number specified on the product –</p> <p>is in accordance with the</p> <p><input checked="" type="checkbox"/> EC Directive regarding low-voltage equipment 73/23 EEC;</p> <p><input checked="" type="checkbox"/> EC Directive regarding electromagnetic compatibility 89/336 EEC, as amended.</p>	<p>– no. série indiqué sur le produit -</p> <p>correspondent) à la</p> <p><input checked="" type="checkbox"/> Directive CE relative aux basses tensions 73/23 CEE;</p> <p><input checked="" type="checkbox"/> Directive CE relative à la compatibilité électromagnétique 89/336 CEE avec les modifications y apportées.</p>	<p>– seriennummer op het product- conform de volgende richtlijnen is:</p> <p><input checked="" type="checkbox"/> EG laagspanningsrichtlijn 73/23 EWG</p> <p><input checked="" type="checkbox"/> EG richtlijn Elektro-magnetsche compatibiliteit 89/336 EWG met wijzigingen</p>	<p>– No. de serie en el producto: satisfase las disposiciones pertinentes siguientes:</p> <p><input checked="" type="checkbox"/> Disposición de baja tensión de la CE 73/23 CEE</p> <p><input checked="" type="checkbox"/> Disposición de la compatibilidad electro-magnética de la CE 89/336 CEE con modificaciones.</p>	<p>– cujo número de série encontra-se no produto - corresponde à</p> <p><input checked="" type="checkbox"/> Directiva da CE de baixa tensão 73/23 CEE</p> <p><input checked="" type="checkbox"/> Directiva da CE de compatibilidade electro-magnética 89/336 CEE, com alterações</p>
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<p>Pwllheli Gwynedd, den 03.07.2000</p> <p><i>[Signature]</i> Meyer/Jaiken Product-Management</p>	<p>Pwllheli Gwynedd, (date) 03.07.2000</p> <p><i>[Signature]</i> Meyer/Jaiken Product-Management</p>	<p>Pwllheli Gwynedd, (date) 03.07.2000</p> <p><i>[Signature]</i> Meyer/Jaiken Product-Management</p>	<p>Pwllheli Gwynedd, datum 03.07.2000</p> <p><i>[Signature]</i> Meyer/Jaiken Product-Management</p>	<p>Pwllheli Gwynedd 03.07.2000</p> <p><i>[Signature]</i> Meyer/Jaiken Product-Management</p>	<p>Pwllheli Gwynedd 03.07.2000</p> <p><i>[Signature]</i> Meyer/Jaiken Product-Management</p>
EN 50144-1; EN 50144-2-4; EN 55014-1; EN 55014-2; EN 61000-3-2; EN 61000-3-3					
LOS 150					
<p>Achivierung / For archives: SSG-0558-22-832-E</p>					

© WARRANTY CERTIFICATE

The guarantee period begins on the sales date and is valid for 2 years.

Responsibility is assumed for faulty construction or material or functional defects.

Any necessary replacement parts and necessary repair work are free of charge.

We do not assume responsibility for consequential damage.

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