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> [Seesii WH1600P Cordless Impact Wrench User Manual](#)

Seesii WH1600P

Seesii WH1600P Cordless Impact Wrench User Manual

Model: WH1600P | Brand: Seesii

INTRODUCTION

This manual provides essential information for the safe and effective operation, maintenance, and troubleshooting of your Seesii WH1600P Cordless Impact Wrench. Please read this manual thoroughly before using the tool and retain it for future reference.

SAFETY INSTRUCTIONS

Always follow basic safety precautions when using electric tools to reduce the risk of fire, electric shock, and personal injury.

- Wear appropriate personal protective equipment, including safety glasses, gloves, and hearing protection.
- Keep your work area clean and well-lit. Cluttered or dark areas invite accidents.
- Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust.
- Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.
- Ensure the battery pack is securely installed before operation.
- Do not force the tool. Use the correct tool for your application.
- Disconnect the battery pack before making any adjustments, changing accessories, or storing the tool.
- Store idle tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool.

PACKAGE CONTENTS

Upon opening the package, verify that all items are present and undamaged:

- Seesii WH1600P Cordless Impact Wrench
- 2 x Lithium-Ion Batteries
- Battery Charger (not explicitly mentioned but implied with batteries)
- User Manual (this document)
- Impact wrench accessories (e.g., sockets, adapters - based on image 71fX+V0HbNL)

PRODUCT FEATURES

The Seesii WH1600P Cordless Impact Wrench is designed for demanding tasks, offering robust performance and user-friendly features.

- **Brushless Motor:** Provides increased power efficiency, extended tool life, and reduced maintenance compared to brushed motors.
- **High Torque Output:** Delivers up to 1600 Newton Meters (N.m) of maximum torque for loosening stubborn fasteners and 1300 N.m for tightening.
- **Dual Battery System:** Includes two 5000 mAh 18V Lithium-Ion batteries for extended operating time.
- **Variable Speed Control:** Adjustable speeds up to 1800 RPM (revolutions per minute) with multiple settings (0-1300, 0-1500, 0-1800 U/min).
- **Reversal Stop Function:** Prevents over-loosening of fasteners.
- **Power and Speed Indicators:** LED indicators display current power level and selected speed setting.
- **Square Drive Chuck:** Features a 3/4-inch (19.05 mm) square drive for robust socket attachment, with an included 3/4-inch to 1/2-inch adapter for versatility.



Image Description: An internal diagram of the Seesii WH1600P impact wrench highlighting its brushless motor technology. The image indicates 1600 N.m torque, 80% increased power, and 55% increased runtime.

1600 N.m Maximales Drehmoment
Auch große Autoreifen können ihn nutzen



Image Description: A person using the Seesii WH1600P impact wrench to work on a large vehicle tire. The image emphasizes the tool's maximum torque of 1600 N.m, suitable for heavy-duty applications, with specific torque values for screwing in (1300 N.m) and unscrewing (1600 N.m).

ZWEI 5000 mAh AKKU

Ganz lange Arbeitszeit

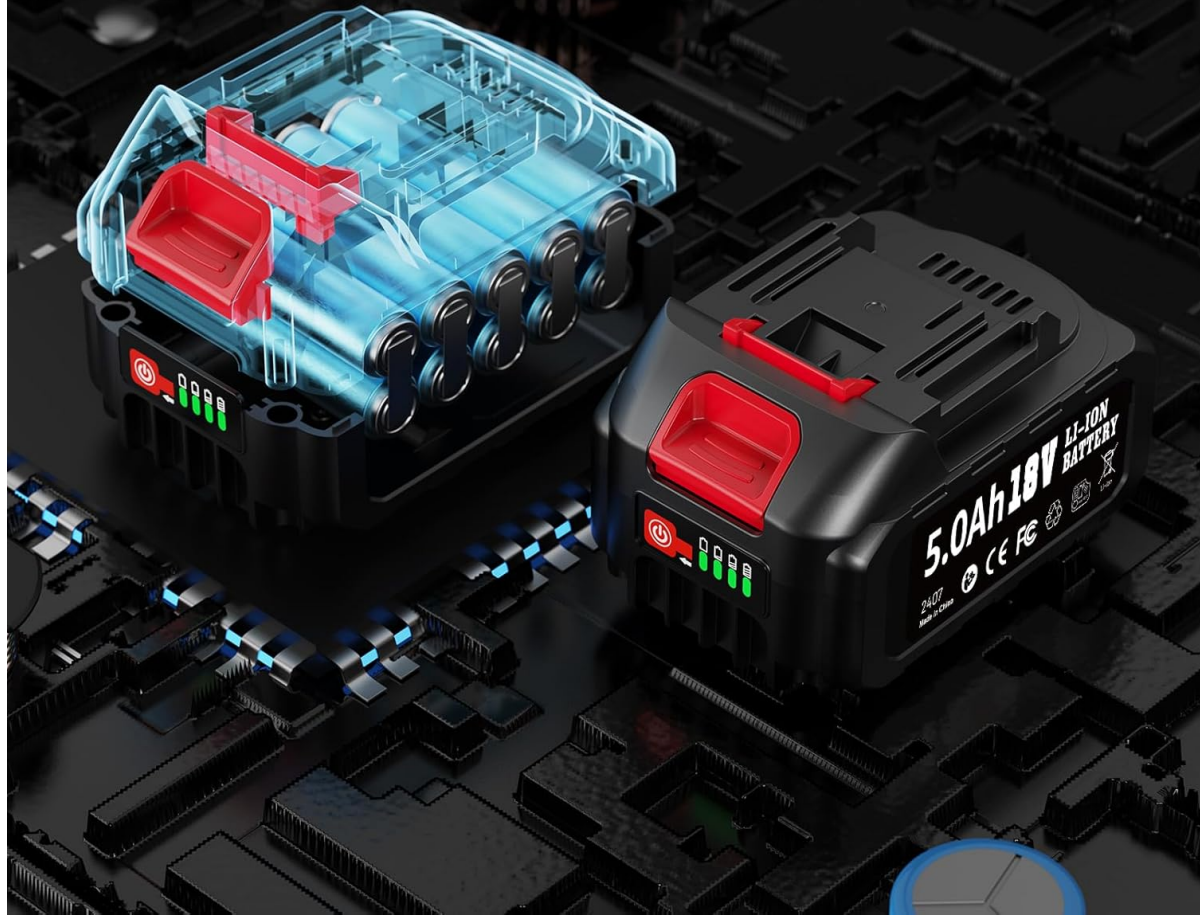


Image Description: An illustration showing two 5000 mAh 18V Lithium-Ion battery packs, highlighting their capacity for long working times. One battery is shown with its internal cells visible.

GANZ LANGE ARBEITSZEIT

1800 U/MIN

0-1300 U/min

0-1500 U/min

0-1800 U/min



Image Description: A close-up view of the control panel on the Seesii WH1600P impact wrench handle. It displays LED indicators for "Reversal stop," "Speed" (1, 2, 3), and "Power," along with a "Switch" button. Text indicates "Long working time" and "1800 U/min" (RPM), with speed ranges of 0-1300, 0-1500, and 0-1800 U/min.



Image Description: A diagram illustrating the attachment of a 3/4-inch socket and a 3/4-inch to 1/2-inch adapter to the impact wrench. It shows the 3/4-inch chuck (19.05 mm) and the adapter for different socket sizes, labeled as an "Installation Plan."

SETUP

1. Charging the Battery

1. Ensure the battery is fully charged before first use.
2. Connect the charger to a standard power outlet.
3. Slide the battery pack onto the charger until it clicks into place.
4. The charger indicator light will show the charging status (refer to charger manual for specific light patterns).
5. Once fully charged, disconnect the battery from the charger.

2. Installing the Battery

1. Align the battery pack with the battery slot on the tool handle.
2. Slide the battery into the slot until it locks securely. Ensure it is fully seated to prevent accidental detachment during operation.
3. To remove, press the battery release button and slide the battery out.

3. Attaching Sockets and Adapters

1. Ensure the tool is switched off and the battery is removed before attaching or removing accessories.

2. Align the square drive of the socket or adapter with the square drive on the impact wrench.
3. Push the socket/adapter firmly onto the drive until it clicks into place.
4. To remove, pull the socket/adapter off the drive.

OPERATING INSTRUCTIONS

1. Powering On/Off

- To turn on the tool, press the trigger switch. The tool will start operating.
- To turn off the tool, release the trigger switch.

2. Adjusting Speed and Torque

- The tool features multiple speed settings (1, 2, 3) which can be selected using the speed selector button, typically located near the handle.
- Each speed setting corresponds to a different maximum RPM and torque output. Choose a lower speed for delicate tasks and higher speeds for heavy-duty applications.
- The LED indicators on the control panel will display the currently selected speed.

3. Forward/Reverse Rotation

- The forward/reverse selector switch is usually located above the trigger.
- Push the switch to the left for forward rotation (tightening).
- Push the switch to the right for reverse rotation (loosening).
- Ensure the tool has come to a complete stop before changing the direction of rotation.

4. Reversal Stop Function

- This function is designed to prevent over-loosening of fasteners. When activated, the tool will stop rotation once the fastener is loose, preventing it from falling off.
- Refer to the tool's specific controls for activating and deactivating the reversal stop function.

VERWENDUNGSSZENARIOEN



Image Description: A collage of four images demonstrating the Seesii WH1600P impact wrench being used in different applications, such as automotive repair, construction, and general fastening tasks. This illustrates the versatility of the tool.

MAINTENANCE

Regular maintenance ensures optimal performance and extends the lifespan of your tool.

- **Cleaning:** Keep the tool's ventilation openings clean and free from debris to prevent overheating. Use a soft, damp cloth for cleaning the exterior. Do not use harsh chemicals or abrasive cleaners.
- **Battery Care:** Store batteries in a cool, dry place away from direct sunlight and extreme temperatures. Do not store fully discharged batteries for extended periods. Charge them periodically if not in use.
- **Inspection:** Periodically inspect the tool for any signs of damage, loose screws, or worn parts. Do not use a damaged tool.
- **Lubrication:** This tool features a brushless motor and sealed components, generally requiring no internal lubrication by the user.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Tool does not start	Battery not charged or improperly installed.	Ensure battery is fully charged and securely inserted.
Low power or reduced performance	Battery charge is low. Incorrect speed setting.	Recharge the battery. Select a higher speed setting.
Tool stops during operation	Overload protection activated. Battery depleted.	Reduce load. Allow tool to cool. Recharge battery.
Socket does not attach securely	Incorrect socket size. Debris in chuck.	Use correct 3/4" or 1/2" (with adapter) sockets. Clean the chuck area.

SPECIFICATIONS

Feature	Detail
Model Number	WH1600P
Brand	Seesii
Voltage	18 Volts
Battery Type	Lithium-Ion (2 included)
Battery Capacity	5000 mAh (per battery)
Max Torque (Unscrewing)	1600 Newton Meters (N.m)
Max Torque (Screwing)	1300 Newton Meters (N.m)
No-Load Speed	Up to 1800 RPM (0-1300, 0-1500, 0-1800 U/min)
Head Style	Square Drive
Drive Size	3/4 inch (19.05 mm)
Material	Metal
Item Weight	5 kg
Package Dimensions	44 x 32.6 x 13.5 cm
Included Components	Impact wrench, 2 batteries, adapter

WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please refer to the warranty card included with your product or contact Seesii customer service through their official website or the retailer where the product was purchased. Please have your model number (WH1600P) and purchase date available when contacting support.