

BEST PRACTICE

Read instruction before use

- Only use the power tool for the purpose as described in the accompanying manual.

Always follow recommendations for use

- Recommended use: Rewinding of 20 straps, 5 min. pause.
- Always make sure that the cargo strap is assembled so that the hook of the cargo strap cannot grasp surrounding objects.
- When rewinding, pay attention to the hook on the cargo strap and slow down the winding speed as the hook approaches the power tool.

Never overload the power tool

- Always rewind up directly (vertically) to facilitate rewinding. Do not drag the cargo strap on the ground or over goods during rewinding. The hook may risk grabbing surrounding objects and overloading the power tool.
- Avoid rewinding very twisted cargo straps. It unnecessarily overloads the power tool and the power tool consumes unnecessarily extra power. In the worst case, it can cause damage to the electric motor.

Storage of power tools

- After use, always make sure the power tool is kept dry.
- After use in the muddy and salty (near port) environments, wipe the power tool with a clean cloth.
- When rewinding dirty cargo straps, wipe the power tool with a clean cloth.



LITHIUM-ION BATTERIES

- Charge a battery completely before first use.
- The charging temperature of a lithium-ion battery should be between +10°C and +40°C to avoid deterioration.
- Avoid charging a battery with a car charger under a windshield exposed to direct sunlight.
- Do not charge a battery inside a cabinet (such as a case or box) as this may cause overheating that may damage the battery.
- Use and storage temperature of a lithium-ion battery should be between -30°C and +40°C to avoid deterioration.
- The ideal ambient temperature for charging, using and storage of lithium-ion battery is approx. 20°C.
- A negative temperature below 0°C reduces the battery life because the power tool consumes more power and accelerates the discharge.
- Elevated temperatures above 40°C can permanently damage the battery. However, this does not happen right away; repeated use at elevated temperatures must occur to cause damage. Never leave your battery under a windshield, window or trunk if the outside temperature is high.
- Never charge the battery when inserted in the power tool.

