



**WARNING!** Read all safety information, safety warnings, instructions and instruction manuals before use.

## INTENDED USE

Your Dynello-product has been designed for rewinding applications of cargo straps, following design specifications in EN 12195-2, as well as other rewinding applications specified by Dynello.

## ADDITIONAL SAFETY WARNINGS

- **Only use the product for its intended use described in the accompanying manual** (depicted above).
- **Ensure that the cargo strap is gathered so the cargo strap hook cannot grip the surrounding objects.** This can lead to dangerous situations and risk of injury if the cargo strap is not gathered before rewinding.
- **Do not move while the power tool is used.** It can cause injury if control of the power tool is lost.
- **When rewinding, note the cargo strap hook and reduce the tool speed when the hook is approaching the power tool.** It may cause risk of injury if the attention on the hook is lost.
- **Do not touch the rotating parts of the power tool while it is being used,** as this may cause risk of injury.
- **Do not hold the switch down when finished rewinding.** This can lead to overloading of the power tool and risk of damage to the tool and/or injury.
- **The intended use is described in this instruction manual.** The use of any accessory or attachment or performance of any operation with this tool other than those recommended in this instruction manual may present a risk of injury and/or damage to property.

## ADDITIONAL SAFETY WARNINGS

- **Only use the power tool in the immediate vicinity of the cargo strap.** It can cause personal injury if control of the cargo strap is lost.
- **Only use the power tool if the cargo strap you wish to roll up is collected and unified.** It can cause personal injury if control of the cargo strap is lost.
- **Do not drag the cargo strap on the ground with the power tool during rewinding.** This may cause overload of the power tool and risk of damage to the power tool and / or personal injury.
- **Do not drag the cargo strap off the goods with the power tool during rewinding.** This may cause overload of the power tool and risk of damage to the power tool and / or personal injury.



## ADDITIONAL SAFETY WARNINGS

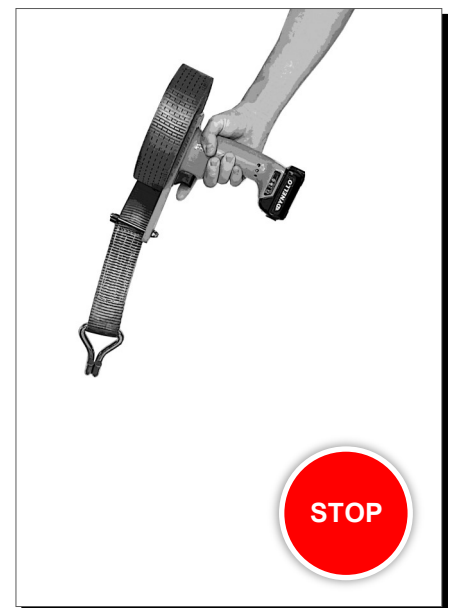
- **Always pay attention to the load strap and your surroundings when using the power tool during rewinding.** It can result in personal injury if control of the cargo strap is lost.
- **Always pay attention to the hook in the loading strap when rolling up.** It can result in personal injury if control of the cargo strap is lost.
- **Decrease the winding speed as the hook approaches, by releasing the push button on the power tool partially or completely.** It may result in an overload of the power tool and the risk of damage to the power tool and / or personal injury if control of the cargo strap is lost.
- **Release the push button when the loading strap is wound up.** This can cause an overload of the power tool and the risk of damage to the power tool.
- **Do not hold the push button down after end of rewinding.** This may result in overload of the power tool and risk of damage to the power tool and / or personal injury.



- **i** Decrease the rewinding speed when you have approx. 2 meter cargo strap left.



- **i** Release the push button completely as the hook lifts off the ground.



- **i** Stop the rewinding and release the push button when the cargo strap is wound up.

## SAFETY OF OTHERS

- This power tool is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the power tool by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the power tool.
- Be aware of your surroundings and never use the power tool if there is a risk that might result in dangerous situations.