BXT4 Series









warehouse transpor



BXT4 with EasyTrigger™ Technology

Battery Hand Tools for Plastic Strapping

Easy to Use

EasyTrigger™ Technology delivers ergonomic and efficient operation to reduce strain on user

Improved Performance

Innovation and latest battery technology provide improved productivity

Enhanced Reliability

High quality materials and Swiss precision maximize operational reliability

Flexible Operation

Intuitive operation via the display for a wide range of applications



BXT4 with EasyTrigger™ Technology **Battery Hand Tools** for Plastic Strapping



The next generation battery Hand Tool for plastic strapping, the BXT4 with patented EasyTrigger™ Technology, can take your operations to a higher level.

The advanced technologies and ergonomic design of the BXT4 Hand Tools fit into your advanced packaging process.

Benefits and Features

Simplified strapping process

EasyTrigger™ Technology activates the strapping process with a simple finger pull to insert and remove the strap. This simple process and optimized tool balance reduces operator fatigue and makes the operation easier, regardless of the strapping application.

Increased productivity

Increased efficiency due to the unique, ergonomic handling and advanced performance of the latest AMPShare® battery generation from BOSCH®.

Enhanced reliability

High-quality materials, including wear parts, meet the highest quality standards and are made of heat-treated tool steel or powder metallurgical material.

Highlights

Advanced ergonomics

For increased efficiency and usability

- Intuitive and simple user interface
- Balanced design for easy operation
- Quick to learn and use

High performance

For enhanced power and productivity

- Maximum control through fine adjustment of the tension force, tension speed and welding
- Optical control element for correct strap insertion
- Latest AMPShare® battery generation

Reliable quality

For more consistent operation

- High quality components
- DEKRA-tested and certified
- Swiss made











