













bundle



Series Battery powered tools

for steel strapping

Mobility

Free movement throughout the plant, not "chained" to an airhose.

Flexibility

Usable in both stationary and offline applications anywhere in the plant.

Functionality

No tripping over air hoses; electronically controlled strapping process accurately reproduces tension/sealing settings.

Reliability

Accurate and reproducible strap tensioning and sealing, Swiss Made Quality, Certified by DEKRA.



STB Steel Series Battery powered tools for steel strapping











bundle

unitize warehouse transport

The Signode battery tools for steel strapping deliver highspeed operation and unparallelled performance in demanding applications.

STB-SL: sealless joint

STB-PL: single notch push-type joint STB-PH: double notch push-type joint

Complete with an ergonomic design and multiple performance-enhancing features, they improve productivity for a wide range of applications - both stationary and mobile anywhere in the plant.



■ Maximizes reliability

No more variation due to fluctuations in the air system high performance battery and brushless motor technology provides an electronically controlled and reproducible strapping process. Intelligent features include real time indication of the strapping status and visual and acoustic signals.

Simplifies operation

The STB tools have an intuitive touchscreen user interface and allow a quick and comfortable adjustment of the strapping parameters depending on the package and even offer selectable manual, semi or fully automatic operation modes and a favourite setting.

Increases Efficiency

Up to 500 cycles per battery charge allow seamless and continuous operation with full mobility throughout the plant, not restricted by the reach of air hoses or air quality.

■ Mobile and reliable industrial performance

The STB tools allow reproducible strapping applications with unlimited mobility and without the tripping hazards and limitations of air systems.

Highlights

Innovative

For outstanding reliability

- Industry proven high quality tool
- Protective and ergonomic design

Intuitive

For easy and fast operation

- Digital user interface with touch pad adjustment
- Favorite strapping function

Intelligent

For excellent and consistent performance

- Real time indication of applied tension force
- E-controlled strapping process



STB-SL



STB-PL



STB-PH







