

strapex

STB 68
Strapping made easy



- Easy**
- Fast**
- Ergonomic**
- Economic**
- Environmentally-friendly**

Patented

STB 68

Strapping made easy: Strapping with only one push of a button!

Easy

Selectable mode to suit application:

- Fully automatic
- Semi-automatic
- Manual
- Soft tension



Technical data

STB 68

Light applications	•
Weight (incl. battery), kg	3,4
Dimensions	
– Length, mm	320
– Width, mm	138
– Height, mm	148
Tensioning force, N	(0) 400–1200
– Soft, N	(0) 150–750
Tensioning speed, mm/s	220
Friction-weld seal	•

Fast



Regardless of package, size, vertical or horizontal strapping:

- Fully or semi-automatic tensioning, welding, and strap cutting – with only one push of a button

Ergonomic



- Very light weight: 3,4 kg
- Automatic welding function, no keystroke needed
- Consistent strapping
- Automatic strapping reduces operator error

Environmentally-friendly



Latest brushless motor with the latest Li-Ion environmentally friendly battery technology from Bosch:

- High efficiency motor
- No memory effect
- Recharging at any time
- High number of cycles

Battery charger, battery

Charger supply voltage, V	100, 110, 230
Battery charging time, minutes	20–45*
No of cycles per battery, up to	200–300**
Battery: Li-Ion (Bosch)	14,4 V, 1,3Ah

Plastic strap

Polypropylene (PP)	•
Polyester (PET)	•
Width, mm	9/11–13
Thickness, mm	0,35–0,85

Options

- Suspension bow •
- Protection plate •
- Protection cover •

* After 20 minutes, approx 75% charge capacity

** Depending on strap quality, tension and package

Economic

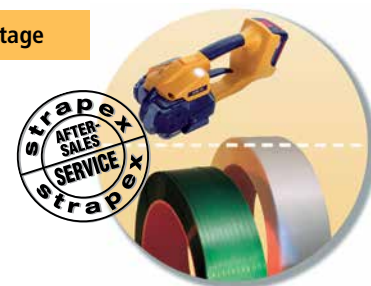
- Energy-efficient strapping system
- More cycles per battery charge
- Cost efficient
- Service-friendly construction
- High quality



Developed and manufactured in Switzerland

Strapex advantage

Tool, strap and after-sales service as a total package



Make your products feel safe

www.strapex.com