



Lowers operating costs

Offers significant costsavings compared to the high cost and operational inefficiencies of pneumatics



Provides operational versatility

Automatic or manual modes with adjustable tension is ideal for multiple applications



Simplifies operation

Lightweight, balanced design and one-button operation reduces operator fatigue



Enhance safety

Built-in safety features along with a pneumaticfree design minimize operational hazards



# Battery-powered tensioner for steel strap



The GripPack PB Tensioner's automatic operation and performance-enhancing features vastly improves packaging productivity. Used for a wide range of product packaging applications, it delivers maximum power and performance without the air generation costs and inconsistencies of pneumatically driven tools, improving productivity for the tensioning of steel strapping in heavyduty hand tool applications.



# Part of the GripPack family

Signode's line of GripPack battery-operated tools enhance productivity and operator safety for applications that utilize steel strapping.





GripPack RCBS/RCBD Sealer

GripPack SLB Combination Tool

GripPack CB Cutter

# Features and benefits

#### ■ Robust construction

Featuring an impact resistance outer nylon plastic body, the GripPack PB's internal components are protected in the event of accidental falls during usage.

# ■ Maximizes productivity

Complete with the latest "fast charge" lithium ion technology, the GripPack PB battery can perform up to 120+ tensioning cycles per charge and is fully recharged in just 30 minutes.

## **■** Enhances operator safety

When used in automatic mode, a metal sensor detects the presence of strap before the tensioning cycle begins, minimizing the occurrence of accidental cycling. Additionally, a red LED emergency shut-off button is clearly illuminated for when the tool requires an immediate shut-down.

## Operational flexibility

The GripPack PB can be operated in either automatic or manual mode. To simplify operation, a rotary switch adjusts the tension settings as well as allows for switching between manual and automatic modes.

GripPack PB Technical Specifications	
Part Number	800441
Adjustable Tension	up to 1500 lbs (6,600 N)
Strap Type	Apex® and Magnus® steel strap
Strap Width	0.74" to 1.25" (19 mm to 32 mm)
Strap Gauge	0.019" to 0.044" (0,50 mm - 1,12 mm)
Cycles per Charge	120+
Battery	18v 4Ah Lithum Ion
Recharge Time	Full: 30 mins; 80%: 20 mins
Tool Weight	8.6 lbs (3,9 kg) including battery
Dimensions	15" x 6" x 6"
	(381 mm x 152 mm x 152 mm)

For regional contact information, go to Signode.com or click on the specific regions below to go directly to the appropriate contact information.

■Africa ■A

Asia

AustraliaEuropCanadaIndia

■Europe ■Latin America

■New Zealand

■Middle East ■Unit

United States

