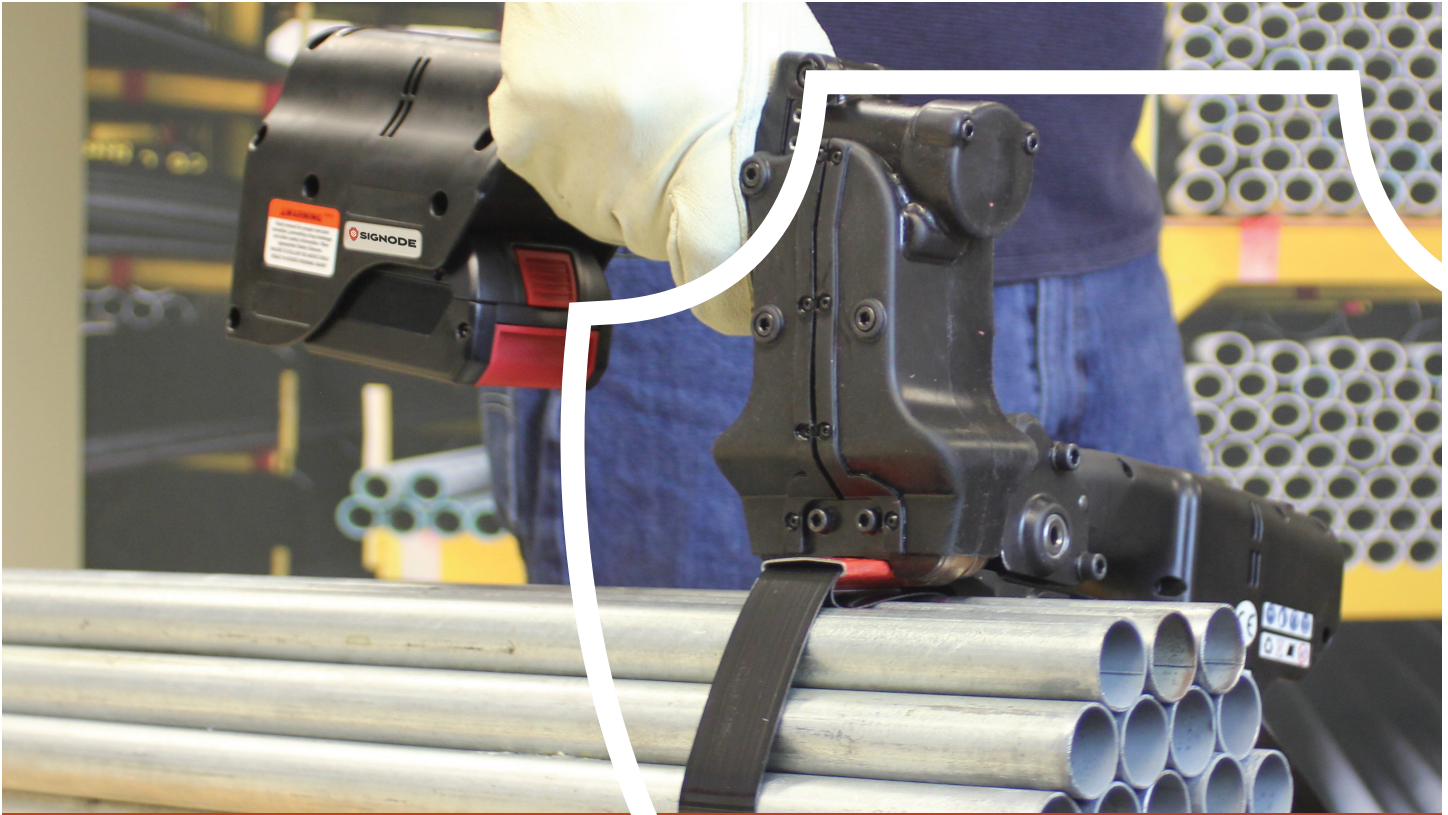




A SIGNODE BRAND



RCBS/RCBD

Battery-powered sealer for steel strap

Lowers Operating Costs

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

Maximizes Reliability

Helps prevent incomplete notching of the seal and strap

Simplifies Operation

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

Enhances Safety

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

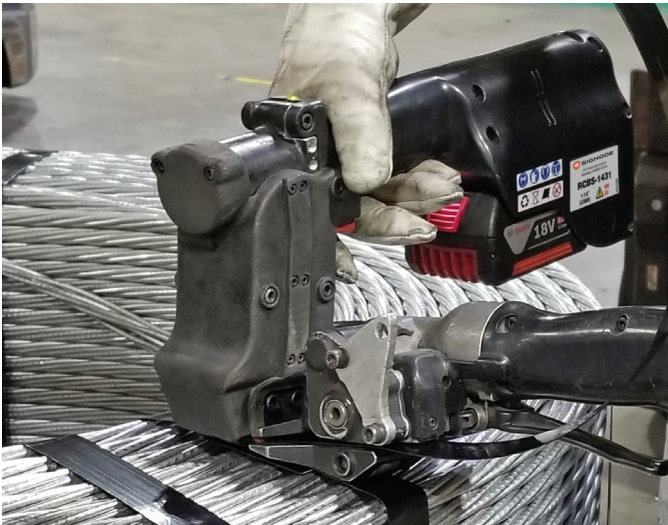


GripPack RCBS/RCBD

Battery-powered sealer for steel strap



GripPack, the first battery-driven sealer, provides unparalleled operational flexibility for heavy duty steel strapping applications. Designed for push-type (round strapping) applications, its double-notch design improves the speed of application and consistency of joints to ensure optimal package performance. The GripPack sealer combines a lightweight design with portability, enabling it to be used anywhere eliminating usage restrictions.



Part of the GripPack family

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



Features and benefits

■ Robust construction

Featuring an impact resistant outer nylon plastic body, the GripPack RCBS/RCBD sealer'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 RCBS/RCBD battery can perform up to 240+ sealing cycles per charge and is fully recharged in just 30 minutes.

■ Simplifies maintenance

Designed to reduce service time and maintenance costs, the GripPack RCBS/RCBD sealer has fast, easy change jaws and reversible notch plates, extending part life to minimize maintenance downtime.

■ Enhances operator safety

Built-in features like a metal strap detection safety sensor help to reduce accidental cycling and an LED light illuminates green to indicate the tool is ready to strap. An integrated LED light illuminates the seal area for further precision.

RCBS/RCBD Technical Specifications

Tool Model	RCBS-1431	RCBD-3431	RCBD-1031	RCBD-1431
Part Number	800250	800670	800671	800672
Strap Type	Apex® and Magnus® steel strap			
Strap Width	31.8 mm (1.25")	19 mm (0.75")	25 mm (1")	31.8 mm (1.25")
Strap Gauge	0.64 mm - 0.80 mm (0.025" - 0.031")			
Seal Type	114 P, 114 OF	34 HOC	100 P *	114 P, 114 OF
Joint Type	Single reverse-notch	Double reverse notch		
Cycles per Charge	120+			
Battery	18v 4Ah Li-ion			
Recharge Time	Full: 30 mins; 80%: 20 mins			
Tool Weight	3.7 kg (8.25 lbs) including battery			
Dimensions	362 mm x 83 mm x 184 mm			
	14.25" x 3.25" x 7.25"			

* For Europe only