



Performance. Power.  
Productivity.™

# SLS18Mg

## 18 Ga. 1/4" Crown 1-5/8" Stapler

SLS18Mg's magnesium body delivers an ultra light tool with SENCO dependability. The oil free design, selective trigger, rear exhaust and rotating belt hook combine to provide a tool that will perform the toughest jobs while delivering professional results and comfortable operation.



### Applications

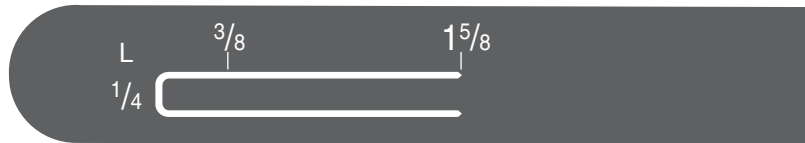
Cabinets, Soffit, Drawer Assembly, Picture Frames, Case Backs, Craft Assembly

### Features and Benefits

- Magnesium mainbody provides a durable and ultra light tool for comfortable extended use.
- Oil free motor eliminates oil carryover onto the work surface, protecting your hard work.
- Metal cylinder for increased durability.
- Selectable trigger lets you control the fastening method with the flip of a switch.
- Rotatable rear exhaust and belt hook keeps dust and debris off the work surface while keeping your tool at the ready.
- Over-molded rubber grip, swivel plug and reload indicator will keep you working comfortably and efficiently throughout the day.
- Includes case, swivel plug and wrench.

### Specifications

Item#	1W0021N
Trigger	Selectable actuation
Reg. Operating Pressure	70-120 psi (4.8 - 8.3 bar)
Air Consumption (60 cycles per min.)	2.4 scfm
Air Inlet	1/4" NPT
Tool Weight	2.6 lbs (1.8 kg)
Height	9.5" (241 mm)
Length	10.25" (260 mm)
Width	2.5" (63.5 mm)



### Fastener Specifications

Gauge	.18
Fastener Capacity	110
Fastener Range	3/8" - 1-5/8"
Crown	1/4"
Finish	Bright Basic, Galv. & Stainless
Collation	Glued strip

Length	Item Code	Carton Count	Finish
Bright Basic			
3/4"	L11BRB	5M	Bright
1"	L13BRBN	5M	Bright
1 1/8"	L14BRB	5M	Bright
1 1/4"	L15BRB	5M	Bright
Galvanized			
3/8"	L06BAB	10M	Galv
1/2"	L08BAB	10M	Galv
5/8"	L10BABN	5M	Galv
3/4"	L11BAB	5M	Galv
7/8"	L12BAB	5M	Galv
1"	L13BABN	5M	Galv
1 1/8"	L14BAB	5M	Galv
1 1/4"	L15BAB	5M	Galv
1 1/2"	L17BAB	5M	Galv
Stainless			
3/4"	L11BGA	5M	Stainless
1 1/8"	L14BGA	5M	Stainless

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## SLS18Mg Features



\*Choose the right actuation mode!

Sequential Actuation (also known as restrictive trigger or trigger fire) operates in the following sequence - depress the safety element at the nose of tool against the work surface then pull the trigger. After each fastener is driven, release the trigger and lift the tool off the work surface before starting the sequence again. This trigger is recommended and acceptable for most applications.

Contact Actuation (also known as dual action, bounce or bottom fire) operates in the following sequence- pull the trigger first and keep the trigger pulled while moving the tool along the work surface with a bouncing motion, depressing the safety element at the nose of the tool against the work surface where the fastener is to be driven. This trigger is recommended for use by trained professionals only in high production or volume applications.

Always read the Operators Manual and Safety Instructions with all tool to ensure proper use and safety precautions. For additional information on trigger systems and how Senco will save you time, reduce costs and increase quality, call our toll-free Action Line: 800-543-4596, or visit our website at: [www.senco.com](http://www.senco.com)