



The Senco® SLP20 Brad Nailer drives both slight-headed and medium-headed brads in a wide range of lengths. As the result of extensive customer research, the SLP20 design ensures unmatched ease of use as well as superior precision and driving power, which makes the tool suitable for fastening a variety of material types and thicknesses.

Applications:

Cabinets, decorative Trim, drawers, finishing apps in construction, furniture frames, furniture trim, mirror and picture frames, molding, nailable plastic parts, rattan furniture, upholstery trim panels, window beading and finish and trim.

Features and Benefits:

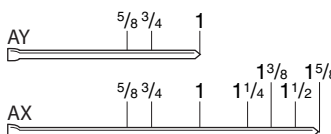
- Drives a wide range of both slight-headed and medium-headed brads to give you two tools in one.
 - Weighs only 2.3 lbs. – the lightest weight available in a brad nailer – for easy handling and maneuvering in small places.
 - Features easy side loading that allows you to change brad length without adjusting tool, plus E-Z Clear jam clearance.
 - Reduces fatigue throughout comfort-grip handle and the best balance and lowest recoil in the industry.
 - Superior power (40% more than comparable tools) makes it suitable for use on hardwood, plastics, and particleboard.
 - Oil-free design means easier maintenance and no lubrication to stain fine woods.
 - Precision-firing keeps work surface free of damage.
 - Rugged composition enables magazine to withstand on-the-job stress.
 - Requires minimum maintenance, with only two movable O-rings for virtually trouble-free upkeep.
 - Repair is easy, using only two Allen wrenches and the do-it-yourself Senco Parts Kit.
- Comes complete in its own heavy-duty plastic case.
- Muffler ensures quieter operation.

Tool Specifications:

Item #: 430001N
Tool Weight: 2.3 lbs (1.0 kg)
Height: 8-1/4" (210 mm)
Length: 9-1/2" (241 mm)
Nail Capacity: 110
Reg. Operating Pressure: 70-120 psig
Mode of Operation: Sequential Actuation

Fastener Specifications:

Gauge: 18
Fastener Range: Slight head brads 5/8" – 1"
Medium head brads: 1" – 1-5/8"
Finish: Bright Basic/Galvanized



Sequential Actuation Trigger (also known as restrictive trigger or trigger fire) operates in the following a 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.

Always read the Operators Manual and Safety Instructions with all tools to ensure proper use and safety precautions or log on to www.senco.com or call 1-800-543-4596 for more information on Senco's trigger systems. Choose the right trigger system for your specific needs!

For additional information on how Senco Power Fastening Systems will save you time, reduce costs, and increase quality, call our toll-free Action Line: 1-800-543-4596 to find your nearest Authorized Senco Dealer or Distributor.
Visit our web site at: www.senco.com