

SN402S2CL / SN402PCL



SPECIFICATIONS

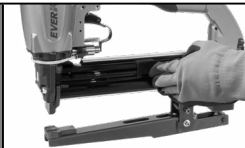
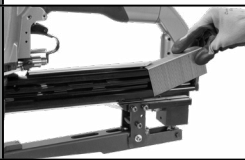

Model	SN402S2CL	SN402PCL
Height	310mm (12.2")	310mm (12.2")
Width	85mm (3.4")	85mm (3.4")
Length	363mm (14.3")	363mm (14.3")
Weight	3.45 kgs (7.6 lbs)	3.45 kgs (7.6 lbs)
Recommended Oper. Press	5~6 bar (75~85 psi)	5~6 bar (75~85 psi)
Loading Capacity	160	160
Air Consumption (L/sec @90psi)	0.9 liter/cycle (1.9 cfm)	0.9 liter/cycle (1.9 cfm)




FASTENER SPECIFICATIONS

Model	SN402S2CL	SN402PCL
Staple Length	19~40mm (3/4"~1-9/16")	19~40mm (3/4"~1-9/16")
Crown Width	25.4mm (1")	26.4mm (1.0625")
Wire Dimensions	1.6x1.4mm (0.062"x0.055")	1.6x1.4mm (0.062"x0.055")
Type	16GA BOSTITCH BCS2	16GA Senco P



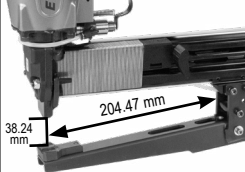
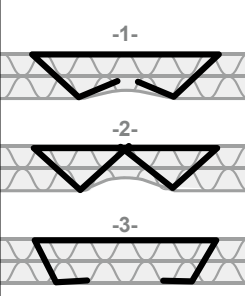

OPERATING

Please refer to the SN50 & SN40 series manual for more detailed instructions and warnings before using these tools.

1.Move Pusher Backward		Position the Tool and Workpiece Hold the pusher and pull it back until it latches.
2.Loading Fasteners		Insert the fastener strip(s), then release the pusher to secure them.
3.Position the Tool and Workpiece		Slide the tool into the desired position on the workpiece (e.g., cardboard) and ensure the material is properly situated between the contact trip and the anvil.

4.Actuate the Tool		<p>This clinching stapler is a trigger operated tool and doesn't have a workpiece contact. It is intended to use for production application.</p> <p> Each time the trigger is pulled the tool will drive a fastener.</p> <p>Press the nose firmly against the material. Then, pull the trigger to actuate the tool. This allows the tool to cycle and ensures correct fastening placement</p>
5.Release and Repeat		<p>Release the trigger. For the next fastening, slide into position and repeat steps #3#4.</p>

GENERAL DESCRIPTION

	<p>Drive fasteners into cardboard only, never into materials too hard to penetrate.</p>
	<p>Avoid driving fasteners close to the edge of the work surface, as this can cause the workpiece to split and may result in the fastener flying loose or ricocheting and injuring someone.</p>
	<p>For optimal performance and a secure clinch, always use this stapler within its specified stapler opening height of 1.5" (38.24 mm). The generous 8" (204.47 mm) throat depth provides ample reach, but fastening materials beyond the recommended staple depth can negatively impact the stapler's functionality.</p>
	<p>Choose the appropriate staple leg length for material thickness</p> <p>-1- Good clinch. </p> <p>-2- Leg length of the staple too long.</p> <p>-3- Leg length of staple too short.</p> <p>Always use suggested staples: SN402S2CL: 19~40mm (3/4"~1-9/16") (Bostitch BCS2). SN402PCL: 19~40mm (3/4"~1-9/16") (Senco P).</p>