

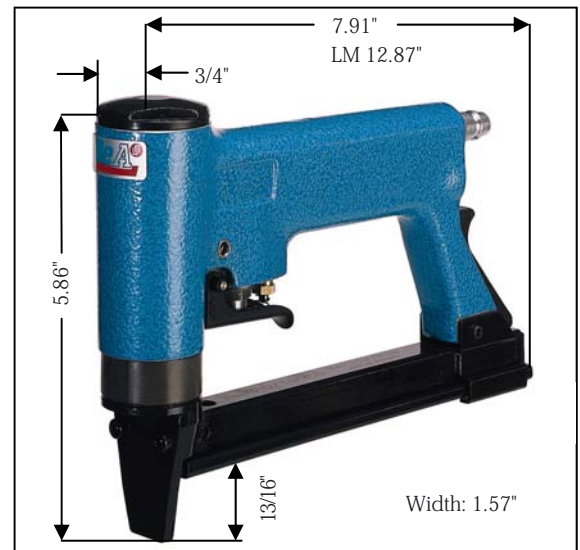
# Pneumatic Stapler

## 72/14-452 A

The BeA Pneumatic automatic Stapler 72/14-452 A for industrial applications fastens quickly. The stapling frequency can be adjusted infinitely from 0 - 1600 cycles per minute. Even at the highest stapling frequency is it possible to drive staples very accurately, this optimizes staple consumption and time, and therefore makes the BeA Pneumatic Stapler 72/14-452 A a very economical tool. The tool can also be delivered with a long magazine.

### Popular Applications

Upholstery, weather stripping, cabinetry, insulation, picture frames, roofing felt, boat seating.



### Technical Data

Model:	<b>72/14-452 A</b> Automatic	<b>72/14-452 AL</b> Automatic/Long magazine
Part number:	12000079	12000080
Loading type:	bottom loading	bottom loading
Fastener type:	72	72
Magazine capacity:	194	377
Standard load, strips x fasteners/strip:	1 x 182	2 x 182
Working pressure:	75-90 P.S.I.	75-90 P.S.I.
Maximum air pressure:	90 P.S.I.	90 P.S.I.
Air consumption:	.001 cu. ft./cycle @ 90 P.S.I.	.001 cu. ft./cycle @ 90 P.S.I.
Recommended hose I.D.:	ø 3/8"	ø 3/8"
Stapling Frequency:	0-1600/minute	0-1600/minute

Weight:	2.55 lbs.	2.95 lbs.
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Items supplied with tool:	Operating instructions, spare parts list, service instructions, silencer.
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Subject to technical modifications.

### Accessories

Part number	Description
14400827	Roller edge guide
14400834	Special back nose assembly for 6 mm staples and shorter only
14400838	Special back nose assembly for 6 mm staples and shorter only
14400862	Special back nose assembly for 6 mm staples and shorter only
14400676	Special back nose assembly for 6 mm staples and shorter only

All BeA pneumatic tools can be jig mounted.  
We supply the necessary accessories.



This tool conforms to the EC Directive  
for Machinery (89/392 EWG)

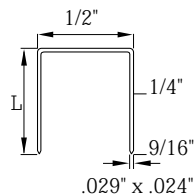
# Pneumatic Stapler

## 72/14-452 A



BeA Fasteners U.S.A.  
2100-120 Fairfax Road  
Greensboro, NC 27407  
Phone: (336) 510-4232  
Fax: (336) 510-4233

### Fastener type 72



Description	L = Length in.
72/06 NK HART	1/4"
72/08 NK HART	5/16"
72/10 NK HART	3/8"
72/12 NK HART	1/2"
72/14 NK HART	9/16"

Other lengths and finishes are also available on request.

### Fastener nomenclature:

NK = Galvanized steel  
NKS = Galvanized steel, high carbon  
BK = Brite steel  
BKS = Brite steel, high carbon

HZ = Resin coated  
NR = Stainless steel  
DP = Divergent point