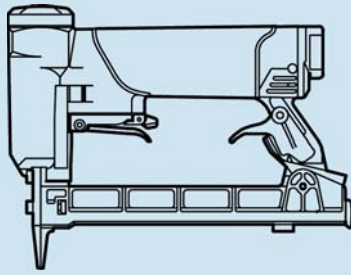


F1B 84-16

- Designed with a long narrow nose for excellent job visibility
- Rubber comfort grip ensures a non-slip handling and reduces vibrations and fatigue
- One hand latch for a faster reloading and reduced downtime
- Reversible bumper for high durability and increased parts life
- Rear exhaust with muffler for noise reduction, diverts air away from the operator and prevents the lubricant from soiling work surface
- Bottom loading magazine speeds the reloading and keeps out the dirt
- Magazine without any welded parts makes maintenance easier

TOOL TYPE



1B 84-16

TOOL CHARACTERISTICS

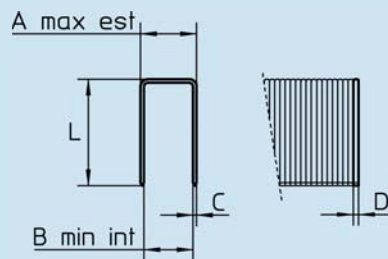
Height	Width	Length	Weight
157 mm	42 mm	218 mm	780 g
6.18 inch	1.65 inch	8.58 inch	1.71 lbs

Pressure 4 - 7 bar | 60 / 100 psi

Air consumption per shot 0.37 l
Performances at 90 psi / 6.2 bar (0.62 MPa)

Lubricant Aerospace Lubricants Tribolube 12

FASTENER DATA



A) Outside Crown	12.30 mm	0.484 inch
B) Inside Crown	11.00 mm	0.433 inch
CxD) Wire	0.55 x 1.00 mm	0.022 x 0.039 inch
L) Length	6 - 16 mm	1/4 - 5/8 inch
Magazine Capacity	130 staples	
Staple Type	Atro 84, Bostitch SBNK4023, Prebena AD	

NOISE VALUE

(EN 12549+A1 : 2008, EN ISO 4871 : 2009)

$L_{WA,1s}$: 92.12 dB (A) - $K_{WA,1s}$, 2.5

$L_{pA,1s}$: 81.30 dB (A) - $K_{pA,1s}$, 2.5

VIBRATION VALUE

(UNI ISO/TS 8662-11)

is below the declaration limit set by UNI EN ISO 12100-1/2

ACTUATION & LOADING

Actuation System* 1
(Safety : Manual)

Loading* Bottom Loading

*see instruction manual

APPLICATIONS

- garden furniture
- upholstery
- case backs
- kitchen units
- frame assembly
- mouldings and decorative trims
- baseboards
- boat interiors
- trade shows
- shoe making
- toys and dolls
- manufactured houses
- picture frames
- remodelling
- dust covers
- sofas
- insulation
- carpets and underlay
- vehicle panels
- labelling
- umbrellas
- brushes

FASCO S.R.L. Italy

Via B. Buoizzi 2

I - 40057 Cadriano di Granarolo (BO)

Tel. +39 051 / 60 181 | Fax +39 051 / 766 325

fasco@fasco-tools.com | www.fasco-tools.com

FASCO[®]
AIR DRIVEN TOOLS

MEMBER OF THE
beck
FASTENER GROUP