

## Technical data BIZON 900 DC

ORIGINAL  
LANGUAGE

Model number	: BIZON 900 DC
Type of tool	: COIL FRAMING NAILER
Dimension	: 368 x 149 x 355 mm
Weight of tool	: 3.6 kgs
Compressed air	
Maximum permissible operating pressure	: 8 Bar
Recommended operating pressure	: 5 - 8 Bar
Air consumption per driving operation	: 2.97 liter/operation @ 7bar pressure
Noise characteristic values in accordance with EN 12549+A1:2008	
A-weighted sound pressure level at workstation	: 93.9 dB
A-weighted sound power level	: 93.4 dB
Peak C-weighted instantaneous sound pressure level at workstation	
	: < 130 dB
Vibration value according to ISO 8662-11+A1:2001	: 3.75 m/s <sup>2</sup>
Measurement uncertainty (Standard)	: 1.88 m/s <sup>2</sup>
Recommended lubrications	: Air drill oil 20#
Fastener specifications	: Wire dia.: 2.50 – 3.8mm Length: 38 - 90 mm
Accessories	: 5 & 6 mm hex wrenches.
Applications & suitability	: Warf. Docks, boardwalks, Hardwoods & pressure treated lumber, Heavy duty pallets & crating, Heavy duty framing, Exterior decks & landscaping, Pole barns, Barriers & foundations, Wood to concrete / Masonry, Some metal to wood application.
Actuating system (∇ safety yoke installed)	: Contact actuation (black trigger) Single sequential actuation (red trigger).

Trigger device

: Finger pressure activation

Filling the magazine.

- 1 Release latch to open the door and magazine.
- 2 Adjust the level of the magazine base so that the nails will feed in line with guides.
- 3 Load nails onto pivot in the magazine and full forward so that the nails are inserted into the feeder mechanism.
- 4 On closing the magazine ensure the latch is closed properly.

### Declaration of Conformity

We

BizeA SP. Z O.O.  
ul. Europejska 4, Tomice  
05-532 Baniocha, Poland

declare under our sole  
responsibility that the

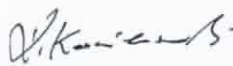
pneumatic nailer BIZON 900 DC

conforms with the  
directive(s), its  
amendment(s) and  
standard(s)

Machinery Directive 2006/42/EC  
EN ISO 12100-1+A1:2009  
EN ISO 12100-2+A1:2009  
EN ISO 14121-1:2007, EN 792-13+A1:2008  
EN 12549+A1:2008, ISO 8662-11+A1:2001

Serial number:  
AB02000985

Signed:



Lukasz Komierowski

Date: MAY 02, 2011

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