



**F30AT FN65**

### TOOL FEATURES

- Light weight and powerful tool
- Lock-out, to prevent dry firing
- Removable no-mar tip and extra rubber tip stored
- True full sequential trigger for maximum safety

### PINS AND BRADS

- For FN brads with 1.6 mm wire diameter (16 Gauge)
- Up to 65 mm length
- Galvanized



### CONTACT & SERVICE

Our sales team  
is available at:

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sales@beck-fastening.com  
www.beck-fastening.com

### DESCRIPTION

- Rubber comfort grip ensures a non-slip handling and reduces vibrations and fatigue
- No-mar tip avoids marking of soft wood
- Slim nose ensures good visibility and precision

# F30AT FN65

## APPLICATIONS

- Doors and windows
- Panels and profile boards
- Mouldings and decorative trims
- Case backs
- Boat interiors
- TV- an HiFi-Screens
- Baseboards
- Upholstery
- Furring strips
- Sheathing
- Trade shows
- Kitchen units
- Frame assembly

## HANDLING

1. Load pins or brads from the side into the magazine
2. Connect air supply
3. Avoid a dry or dirty tool by lubricating respectively cleaning regularly

## TOOL CHARACTERISTICS

| Height     | Width     |
|------------|-----------|
| 85 mm      | 72 mm     |
| 11.22 inch | 2.84 inch |
| Length     | Weight    |
| 300 mm     | 1,72 kg   |
| 11.81 inch | 3.79 lbs  |

### Pressure

5 - 8 bar | 70 - 120 psi

### Air consumption per shot

0.85 L. | 0.030 SCF  
Performance at 90 psi | 6.2 bar  
(0.62 MPa)

## FASTENER DATA

|                          |   |
|--------------------------|---|
| <b>Diameter</b>          | 1.35 x 1.60 mm  <br>0.053 x 0.062"  |
| <b>Length</b>            | 15 - 65 mm<br>5/8 - 2 9/16"   |
| <b>Magazine Capacity</b> | 110 brads   |
| <b>Pins Type</b>         | FASCO® FN,<br>KIHLEBERG® 516,<br>ATRO® TIP, MAX®<br>NF16, BEA® SK400,<br>NIKEMA® GG,<br>BOSTITCH® BTI200,<br>OMER® 14,<br>DUOFAST® 700,<br>PREBENA® N,<br>HAUBOLD® SKN16,<br>SPOTNAILS® 16GB,<br>PASLODE® F16<br>(16 GAUGE) |

## NOISE VALUE

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

$L_{WA,1s}$  : 92.30 dB (A) -  $K_{WA,1s}$  , 2.5

$L_{pA,1s}$  : 87.00 dB (A) -  $K_{pA,1s}$  , 2.5

## VIBRATION VALUE

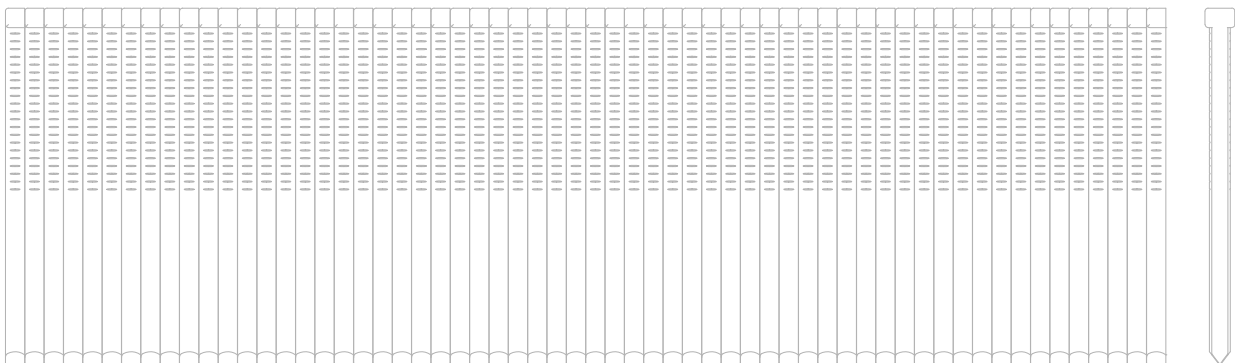
(UNI ISO/TS 8662-11)

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

## ACTUATION & LOADING

Actuation System: Single Shot &  
Contact Actuation

Loading: Top Loading



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