



TRUE FULL
SEQUENTIAL
TRIGGER FOR
MAXIMUM
SAFETY

F30AT FN65 LM



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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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 LM

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
285 mm	72 mm
11.22 inch	2.84 inch
Length	Weight
350 mm	2,00 kg
13.78 inch	4.50 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

Diameter	1.35 x 1.60 mm 0.053 x 0.062"
Length	15 - 65 mm 5/8 - 2 9/16"
Magazine Capacity	150 brads
Pins Type	FASCO® FN, KIHLBERG® 516, ATRO® TIP, MAX® NF16, BEA® SK400, NIKEMA® GG, BOSTITCH® BTI200, OMER® 14, DUOFAST® 700, PREBENA® N, HAUBOLD® SKN16, SPOTNAILS® 16GB, PASLODE® F16 (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

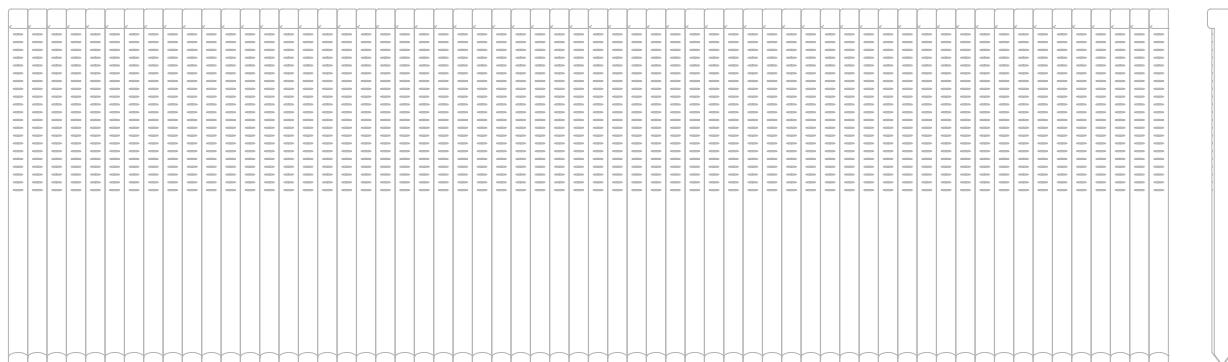
(UNI ISO/TS 8662-11)

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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