



## TRIMFAST<sup>®</sup> MODEL 110A

- Engineered for the power and durability required for use with light gauge steel
- Accepts finish nail style hardened steel pins
- Fingertip adjustable depth control to precisely place pin at desired depth
- Power to fasten to 14 ga steel at the speed of nailing to wood
- Operates using typical jobsite air compressor at 100 psi maximum
- Directional exhaust port
- Last nail lockout to prevent dry firing
- Capable of driving pins 1-1/4" to 2" long
- Systems approach with tools and fasteners provides single source responsibility
- Comes standard with plastic carrying case



### CONTACT & SERVICE

Our sales team  
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### PIN TYPE

AST-075 TRIMFAST<sup>®</sup> FINISH PINS

# Trimfast® Model 110A

## TOOL CHARACTERISTICS

Height	Width	Length	Weight
10 inch	2 7/8 inch	10 5/8 inch	3.3 lbs
254 mm	73 mm	270 mm	1.5 kg

**Pressure** 70 - 110 psi | 5 - 7.5 bar  
**Lubricant** Non-detergent pneumatic tool lubricant

**Recommended steel thickness**  
20 ga - 14 ga



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## FASTENER DATA

Pin Type	AST-075-0125G	AST-075-0150G	AST-075-0200G
Wire	0.072"   1.83 mm		
Shank	Smooth		
Head	1/8"   3 mm		
Length	1 1/4"   32 mm	1 1/2"   39 mm	2"   50 mm
Coating	Electro Galvanized		
Magazine Capacity	50 pins		

## NOISE VALUE

$L_{WA,1s}$ : 98.96 dB (A)  
 $L_{pA,1s}$ : 93.76 dB (A)

## VIBRATION VALUE

(UNI ISO/TS 8662-11)  
2.97 m/s<sup>2</sup>

## ACTUATION & LOADING

Actuation System:  
Single sequential actuation

Loading:  
Magazine with latch

## APPLICATIONS

- Chair rail, crown molding and base molding interior wood trim to steel framing
- James Hardie® XLD fiber cement trim to light gauge steel framing
- Door frames to light gauge steel framing.
- Miratec® treated exterior composite trim to light gauge steel framing