



BRAD NAILER MONTANA B1650D-1 SCHEMA TECNICA



SPECIFICHE TECNICHE

Type of tool: 16 Gauge 2" Finish Nailer

Nature of Workpiece : Normal Hard Surface (concrete or metal)

Dimension(L * W * H): 276 77 259 mm

Weight of tool: 1.5 kg

Compressed air

Maximum permissible operating pressure: 120 psi

Recommended operating pressure: 70 – 120 psi

Air consumption per driving operation: 1.28 litres at 100 psi operating pressure

Noise characteristic values in accordance with EN 12549+A1

A-weighted sound pressure level at workstation: 89.2 dB

A-weighted sound power level: 96.7dB

Peak C-weighted instantaneous sound pressure level at workstation: < 130 dB

Measurement uncertainty (Standard): 2.5 dB

Vibration value according to EN ISO 28927-13: 3.86 m/s²

Measurement uncertainty (Standard): 0.87 m/s²

Recommended lubrications: Air drill oil 20#

Fastener specifications: T nail-16Gauge (1.6x1.4mm), Length: 15-50mm

Steel nail - Ø1.8mm, length: 15-50mm

Actuating system: Contact actuation (black trigger)

Contact actuation (black trigger): Single sequential actuation (red trigger)