

BX60

BX60 Pneumatic Piercing Tool

PRODUCT OVERVIEW

Compact model for smaller utility and conduit installations

The BORVEX BX60 is the most compact pneumatic piercing tool in the BX Series. With a 60 mm body and a 1050 mm overall length, it is built for contractors who need a portable tool for smaller underground utility installations. The BX60 supports trenchless work with minimal surface disruption while delivering dependable pneumatic impact performance in demanding field conditions.



Product imagery shown for layout reference. Final BX60 model photography will be added when available.

KEY SPECIFICATIONS

OUTSIDE DIAMETER

60 mm

OVERALL LENGTH

1050 mm

WEIGHT

20 kg

AIR CONSUMPTION

0.6-1.2 m3/min

OPERATING AIR PRESSURE

0.4-0.8 MPa

IMPACT FREQUENCY

2.2-3.3 Hz

COMPLETE TECHNICAL SPECIFICATIONS

SPECIFICATION	VALUE
Model	BX60
Tool Type	Pneumatic Piercing Tool
Outside Diameter	60 mm
Overall Length	1050 mm
Weight	20 kg
Impact Frequency	2.2-3.3 Hz
Operating Air Pressure	0.4-0.8 MPa
Air Consumption	0.6-1.2 m3/min
Recommended Bore Diameter	40-140 mm
Standard Pipe Diameter	Available Upon Request
Connection	Contact BORVEX
Recommended Compressor	Contact BORVEX
Specifications Status	Confirmed

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APPLICATIONS

The BX60 is suited to smaller underground utility installations where compact equipment, precision, and minimal surface disruption are priorities.

Fiber Optic Installation

Ideal for installing small fiber optic conduits with minimal surface disruption.

Residential Utilities

Designed for residential underground utility crossings and service connections.

Electrical Conduit

Suitable for trenchless conduit installation beneath sidewalks, roads and landscaped areas.

Landscape Irrigation

Provides a fast and clean solution for irrigation pipe installation.

Telecommunications

Supports underground telecom conduit placement while reducing excavation requirements.

SELECTION AND COMPRESSOR NOTICE

Final tool and compressor selection must be confirmed based on installation diameter, bore distance, soil conditions, hose configuration, compressor output and jobsite requirements. Contact BORVEX before purchase or operation.

CONTACT BORVEX

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Specifications are subject to revision as product development and documentation are updated. Verify current technical requirements with BORVEX before purchase, setup or operation.

Product imagery may be representative where final model photography is pending.

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