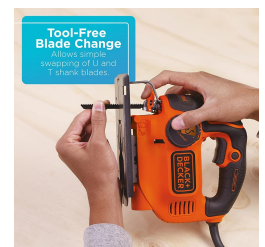


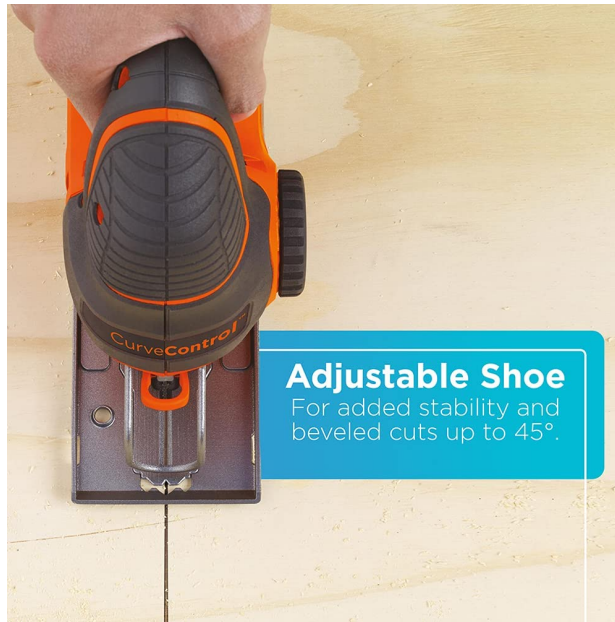


BLACK+DECKER Jig Saw, Smart Select, 5.0-Amp

\$58.99

Product Images





Short Description

This 5 Amp Electric Jigsaw with CurveControl Technology earns its place in every tool collection. Four customized orbit settings give you excellent control over curves, while the adjustable shoe enables beveled cuts up to 45 degrees. And you'll never have to fumble with extra tools when changing out the blade thanks to its keyless clamp.

Description

Precision cutting gets a high-power boost with the BLACK+DECKER Smart Select 5.0 Amp Electric Jig Saw. New Curve Control technology lets you adjust the saw's orbit in one of four customized settings for your specific projects while the variable-speed motor generates up to 3,000 SPM (strokes per minute) of cutting power. The adjustable shoe provides a stable cutting platform and can be adjusted to make bevel cuts up to 45 degrees. The new and improved Wire Guard provides a clear line of site for precise cuts from beginning to end. Cut without fatigue thanks to this saw's compact handle with rubber over old and work clean with a built-in dust blower. For a broad range of precise cutting applications, look no further than the Smart Select Electric Jig Saw.



Features

Features and Benefits of the BLACK+DECKER 5.0-Amp Electric Smart Select Jig Saw



Variable-Speed Motor

Cut wood, metal, and plastic at up to 3,000 strokes per minute.



Wire Guard

Designed to keep your line of sight clear and your cuts accurate.



Tool-Free Blade Change

Quickly swap out U and T shank blades without needing extra tools.

Specifications

Manufacturer	Black & Decker
Part Number	BDEJS600C
Item Weight	4.6 pounds
Product Dimensions	11.75 x 4.38 x 9.25 inches
Country of Origin	China
Item model number	BDEJS600C
Is Discontinued By Manufacturer	No
Size	Pack of 1
Color	Black
Style	Jig saw
Power Source	Corded Electric
Voltage	120 Volts
Amperage Capacity	5 Amps

Additional Information

Brand	Black & Decker
SKU	BD-EJS-600C
Weight	5.0000
Color	Black/Orange
Tool Type	Saw
Material	Plastic

