# 0 601 513 0F0 - GST 150 BCE

Material number	0 601 513 0F0
EAN	3165140463690
3 x saw blade	✓
Anti-splinter guard 2 601 016 096	<b>√</b>
Carrying case 2 605 438 685	✓
Dust extraction set	✓
Glide shoe 2 601 099 183	<b>√</b>





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### **Technical data**

### Description

Long version part 1 (BE)	The GST 150 BCE Professional is a corded, robust jigsaw for tough applications. Its bow handle with variable speed trigger makes the tool easy to manoeuver, resulting in smooth handling during operation. The jigsaw's bendresistant sole plate is extremely robust, delivering high performance in even the toughest jobs. Its reliable 780 W motor and constant speed deliver cuts also in the hardest materials such as thick beams. This tool is intended for curved cutting in solid wood, chipboard, and wood composites. It is compatible with the Bosch Click & Clean System as well as with other Bosch vacuum cleaners.
Long version part 2 (BE)	The GST 150 BCE Professional can also make beveled cuts and features a blower, orbital action, toolfree SDS saw blade changes, and speed selection.
Noise level	The A-rated noise level of the power tool is typically as follows: Sound pressure level 83 dB(A); Sound power level 94 dB(A). Uncertainty K= 5 dB.
Cutting depth in steel	10 mm























### **Technical data**

Rated input power	780 W
Stroke rate at no load	500 – 3,100 spm
Weight	2,7 kg
Cable length	4 m
Tool dimensions (width)	79 mm
Tool dimensions (length)	316 mm
Tool dimensions (height)	214 mm

### **Cutting depth**

Cutting depth in wood	150 mm
Cutting depth in aluminium	20 mm
Cutting depth in non-alloyed steel	10 mm

#### Noise/vibration information

Sound pressure level	83 dB(A)
Sound power level	94 dB(A)
Uncertainty K	5 dB

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#### **Sales information**

#### **Positioning**

■ The most powerful tool in its price class

#### **User benefit**

- High power reserves, even in hard and thick beams, due to powerful and overload-capable 780-watt motor
- Extremely robust and bend-resistant sole plate for the toughest jobs
- High cutting precision due to new saw blade clamping system

