



# Concrete Planer PC5010C 125 mm (5")

## Superior handling in horizontal and overhead applications



Light weight

at **2.5kg**

Powerful

**1,400 W**  
(1,400W= continuous rating  
power input)

Variable Speed

**4,000 - 9,000** min<sup>-1</sup>





# Compact and Lightweight but provides High Torque Work

Light weight  
at **2.5 kg**



Current Model **437 mm**

PC5010C **350 mm**

**Variable speed control by Dial**



also indicates as power supply lamp.

**Ergonomically designed grip**

**Comfortable Loop handle**



absorbs the vibration during operation

**Removable front cover enables to plane flush to walls or corners.**



**Forced dust collection needs to connect with Vacuum cleaner to extract the dust.**



**Anti-restart function**

- Prevents accidental start-up even if the tool is plugged to power source with the switch "ON".
- Blinking red LED at the rear cover warns that Anti-restart function has been activated.



Concrete Planer		PC5010C 125 mm (5")
Double Insulation	Variable Speed	<b>Continuous rating input</b> 1,400W
Constant Speed	Soft Start	<b>Wheel Diameter</b> 125 mm (5")
Dust Collection	Carrying Case	<b>Hole Diameter</b> 22.23 mm (7/8")
		<b>No Load Speed (RPM)</b> 4,000 - 9,000
		<b>Vibration Level</b> Surface Grinding w/ Loop Handle: 5.5 m/s <sup>2</sup>
		<b>Sound Pressure Level</b> 85.0 dB(A)
		<b>Sound Power Level</b> 96.0 dB(A)
		<b>Dimensions (L x W x H)</b> 350x231x179 mm (13-3/4"x9-1/8"x7")
		<b>Net weight</b> 2.5 - 3.6 kg (5.5 - 7.9 lbs.)
		<b>Power supply cord</b> 4.0 m (13.1 ft)
<b>Standard Equipment</b> : Offset Diamond Wheel, Lock Nut Wrench		

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table. Items of standard equipment and specifications may vary by country or area.

**Makita Corporation**

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

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