

- ◉ Patent 專利設計
- ◉ Safety 安全
- ◉ Resists Vibration 防震
- ◉ Light 輕巧
- ◉ Efficient 高功率

專利設計：鑽夾轉動部件採用安全防護裝置，防止轉動時碰傷使用者。

安全：電熱棒全密封，使用者不會直接觸電熱棒。機器使用時，保護蓋可以保護使用者避免受傷。

防震：鑽針固定導正環，使細鑽針轉動時不會產生震動震動。并可隨鑽孔時上下移動，保持鑽針的穩定。

輕巧：輕型結構設計，配合水平儀裝置與固定握把，使操作更輕鬆。外孔更準確。

高功率：高功率馬達，任何布料皆可輕鬆鑽孔。

Patent: Unique and patented design.

Safety: The heating element is sealed. The user can not be in direct contact with the heating element. In addition, the mobile parts and prevents user injury.

Resists Vibration: While the needle is in motion, the needle does not vibrate; the needle holder allows the needle to be moved up and down with precision and accuracy without and friction.

Light: The design of this drill is very light. It comes with an easy-grip handle, and the leveling makes it both accurate and easy to operate.

Efficient: Highly efficient motor, with enough power to drill through any kind of material.

PCD600	6L	1
	電壓 Voltage	
	1:110V/60Hz	
	2:220V/50Hz	
	鑽孔深度Drilling Capacity	
	6L:6" (152mm)	
	8L:8" (203mm)	
	10L:10" (254mm)	

Voltage 電壓: 110/220V Power 功率: 150W
Frequency 頻率: 50/60Hz Weight 淨重: 3.5-4.9kg
Speed 轉速: 4300rpm Needle 鑽針: 1.0-3.0mm

