

Figure 1 shows the design of the Ring Diamond Plate Wheel, which is a circular wheel with a diameter of 240 mm and a thickness of 10 mm. The wheel is divided into 6 segments, each with a height of 10 mm. The segments are connected by a central hub and are mounted on a central shaft. The segments are made of a diamond plate material, which is a type of metal with a diamond-shaped pattern on its surface. The segments are arranged in a circular pattern around the central hub. The segments are connected to the central hub by a central shaft. The segments are made of a diamond plate material, which is a type of metal with a diamond-shaped pattern on its surface. The segments are arranged in a circular pattern around the central hub. The segments are connected to the central hub by a central shaft.

Ring Diamond Plate Wheel

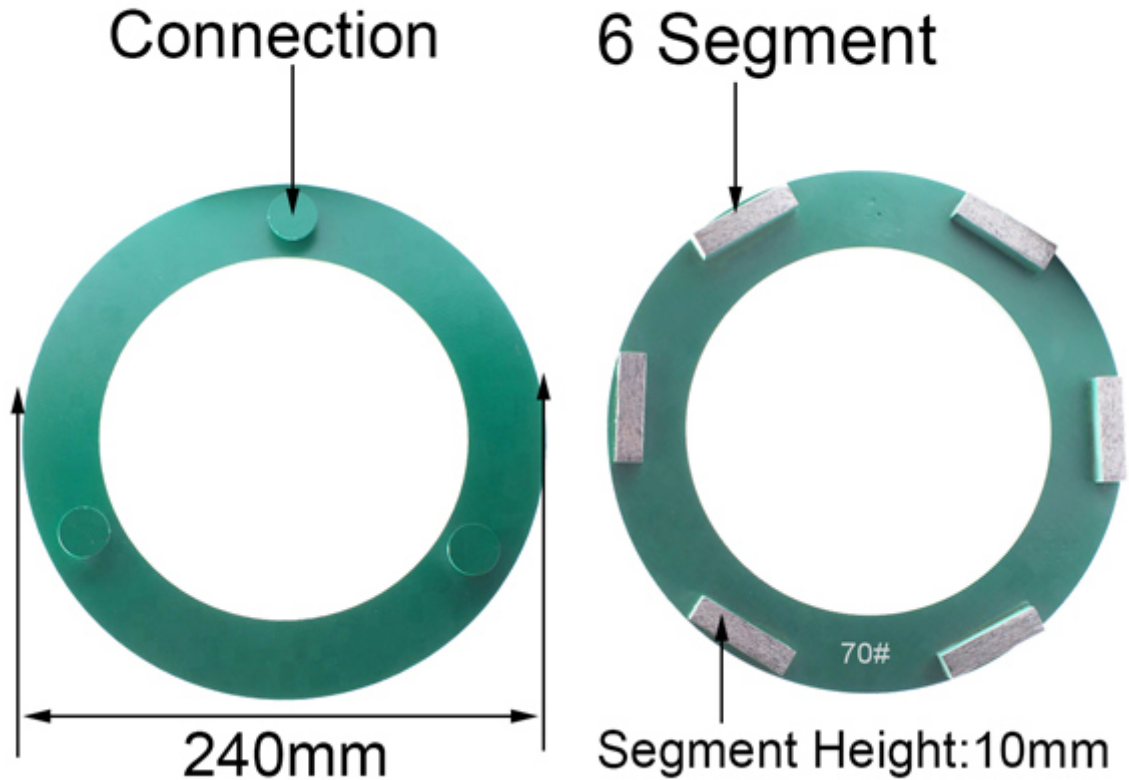


Figure 1:

The Ring Diamond Plate Wheel has a diameter of 240 mm and a segment height of 10 mm. The wheel is divided into 6 segments, each with a height of 10 mm. The segments are connected by a central hub and are mounted on a central shaft.

Parameter	Value	Unit
Diameter	240	mm
Segment Height	10	mm
Number of Segments	6	s

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實驗器材與設備：



實驗步驟：

1. 將樣品放入儀器中
2. 設定儀器參數，開始測量 / 調整儀器參數 / 調整儀器參數 / 調整儀器參數
3. 45 分鐘後，取出樣品，進行後續處理 (如：清洗、干燥)
4. 將樣品放入儀器中，開始測量 / 調整儀器參數 / 調整儀器參數 / 調整儀器參數

