"DEWALT" POWER TOOL - USA



DWE5615



NO. S 212-1 DEWALT 1500W 184MM CIRCULAR SAW DWE5615

- Versatile Circular Saw: Ideal for general-purpose ripping, cross-cutting, and beveling in wood and other construction materials.
- High-Power Motor: Equipped with a 1500W motor for enhanced cutting performance and efficiency.
- Compact and Lightweight: Designed for easy handling and operation, offering a 68mm depth of cut for versatile applications.

Item No.	Description		Weight	Price (set)
212-01-DWE5615	1500W 180mm Circular Saw Technical Specifications		4 kgs	
	Power Input :	1500 W		
	No Load Speed :	5500 rpm		
	Blade Diameter :	184 mm		
	Blade Bore :	30 mm		
	Beval Angle Adjustment : 45° Max Cutting Depth 45° / 90° : 42 / 65MM			

NO. S 213-1 DEWALT 2000W 250MM TABLE SAW DWE7492

The DWE7492 combines powerful cutting performance with portability making it easy rip large materials up to 825mm around the jobsite. 110V mains powered.

Additional features:

- Powerful 2000 Watt motor for high performance in all applications
- · Cast table top design ensures accuracy and precision
- · Quick bevel lock with large scale for easy, accurate adjustments
- Fence system provides 825 mm of rip capacity in a portable design for cutting large sheet materials to size
- 26.5 kg unit weight and optimized footprint make this the most portable saw in its class
- Overload protection system ensures powerful performance in hard, wet or frozen woods

Item No.	Description		Weight	Price
				(set)
213-01-DWE7492	2000W 250mm Table Saw		26.5 kgs	
	Technical Specifications			
	Power Input :	2000 W		
	No Load Speed :	4800 rpm		
	Blade Diameter :	254 mm		
	Blade Bore :	25.4 mm		
	Ripping Capacity:	825 mm		
	Max Cutting Depth 45° / 90° : 55 / 77 mm			
	Bevel Angle :	45 - 90°		
	Mitre Angle :	30 - 90°		



DWE7492





NO. S 214-1 DEWALT 550W 10MM 550W 0-2800RPM ROTARY DRILL DWD014

Take on a variety of tough applications with the 10mm Rotary Drill. Designed with variable speed control, this corded drill delivers a power input of up to 550 Watts.



