

Impact Drill Kits

29 PCS

RS-0007

- The set can be used in indoor and outdoor and for most house maintenance, industrial projects and etc
- A diverse collection of sizes and types of bits, twist drill, masonry drills and etc with diverse and wide applications
- Four different shapes of the mounted points for using in the chipping and metal or wood finishing
- Made of high quality material, forged at high temperature, high strength, high hardness, durability, corrosion resistance
- All the tools are packed in a BMC, compact carrying case for storage and easy portability
- Equipped with a powerful impact drill 750W which has the best performances in drilling and impact drilling
- Dual mode: hammerdrill/drill for wood, steel, or masonry applications



Model	RS-0007		
Item package quantity	29		
Total weight	2.908 kg		
Package dimensions	245mm×295mm×80mm		
Impact drill 2211X	Chuck Type	13mm key chuck	
	Chuck capacity	1.5 To 13 mm	
	Power	750W	
	Voltage	220-240V	
	Frequency	50-60Hz	
	No-load Speed	0-2700RPM	
	Max Capacity in wood	25mm	
	Max Capacity in steel	13mm	
	Max Capacity in concrete	13mm	
	Cable length	2 m	
	Weight	1.73kg	
	Body material	PA6+GF30	
	Drill Includes	Chuck key, Side handle, Depth gauge	
	Supplied in	BMC	

Accessory	Name	Material	Size
	twist drill	HSS	Φ3 mm
	twist drill	HSS	Φ4 mm
	twist drill	HSS	Φ5 mm
	twist drill	HSS	Φ6 mm
	twist drill	HSS	Φ8 mm
	Masonry drill	45 carbon steel	Φ5mm
	Masonry drill	45 carbon steel	Φ6 mm
	Wood drill	45 carbon steel	Φ6 mm
	Wood drill	45 carbon steel	Φ8 mm
	Power bits	45 carbon steel	PH2xSL6x65 mm
	Bit ADA	CR-V	Φ25mm
	Bit ADA	CR-V	Φ60mm
	Bit	CR.V sI4	25mm
	Bit	CR.V sI5	25mm
	Bit	CR.VPH1	25mm
	Bit	CR.VPH2	25mm
	1/4" socket	45	Φ5mm
	1/4" socket	45	Φ6mm
	1/4" socket	45	Φ7mm
	1/4" socket	45	Φ8mm
	1/4" socket	45	Φ9mm
	1/4" socket	45	Φ10mm
	1/4" socket	45	Φ11mm
	1/4" socket	45	Φ12mm
	1/4" socket	45	Φ13mm
	Mounted Points Coniform	Brown corundum	Φ6mm
	Mounted Points Cylinder	Brown corundum	Φ6mm
	Mounted Points Triangular	Brown corundum	Φ6mm
	Mounted Points Ball	Brown corundum	Φ6mm