Electric Portable Circular Saw - Page 1 of 1



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Current Type: Ac or do Alternating Current Rating In Amps: 9.0 Frequency Rating: 60.0 hartz Carrying Case: Provided Accessory Components And Quantity: Carrolis tipped blade and blade wrench Voltage Rating: 20.0 wills Rotational Speed Rating In Rpm: 20.0 wills Rotational Speed Rating			
Alternating Current Rating In Amps:         9.0         Frequency Rating:         60.0 hertz         Carrying Case:         Provided         Accessory Components And Quantity:         Carbide tipped blade and blade wrench         Volage Rating:         120.0 volts         Rotational Speed Rating In Rpm:         420.0         Blade Diameter:         8.250 linches         Arbor Size:         9.10 youncotor Type:         3.27 prong         Motor Armature Axis Position:         Right angle to saw blade spindle axis         Vortage         Plag Connector Type:         2.625 linches         Pare:         2.625 linches         Pare:         Plag Conscient Type:         2.625 linches         Pare:         Single         Pare:         Single         Plag Conscient Type:         Conscient Type:         Cater Canding: 1-7/8 lin. Min cut depth at 45 deg         Phile/Inter:         Na         Dimilitarization:         Na         Dimilitarization:      Na	Current Type:		
9.0 Frequency Rating: 60.0 hertz Carying Case: Provided Accessory Components And Quantity: Carbide tipped blade and blade wrench Voltage Rating: 120.0 volts Rotational Speed Rating In Rpm: 4200.0 Blade Diameter: 4200.0 Blade Diameter: 4200.0	Ac or dc		
Frequency Rating:         60.0 hertz         Carrying Case:         Provided         Accessory Components And Quantity:         Carbide tipped blade and blade wrench         Voltage Rating:         120.0 volts         Rational Speed Rating In Rpm:         4200.0         Blade Diameter:         4200.0         Solutions         Arbor Size:         5250 inches         Arbor Size:         Sylin:         Plug Connector Type:         3-prong         Mort Armature Axis Position:         Right angle to saw blade spindle axis         Vertical Cut Depth:         2-625 inches         Features Provided:         Electric brake         Phane:         Single         Static Type:         Single         Shingle         Choir Static:         Ratingle To Static S	Alternating Current Rating In Amps:		
60.0 hertz         Carrying Case:         Provided         Accessory Components And Quantity:         Carbine tipped blade and blade wrench         Voltage Rating:         120.0 volts         Rotational Speed Rating In Rpm:         4200.0         Blade Diameter:         8.250 inches         Arborsize:         5/8 in.         Plug Connector Type:         3/9 rong         Motor Armature Axis Position:         Right angle to saw blade spindle axis         Vertical Cut Depth:         2.625 inches         Features Provided:         Electric brake         Phase:         Single         Single         Ster handle:         Na         Mator Armetic At Ster Section:         Right angle to saw blade spindle axis         Vertical Cut Depth:         2.625 inches         Features Provided:         Electric brake         Phase:         Single         Single         Single         Chrift Measure:         Na         Dialization:         Na <t< td=""><td>9.0</td><td></td><td></td></t<>	9.0		
Carying Case:         Provided         Accessory Components And Quantity:         Carbide tipped blade and blade wrench         Voltage Rating:         1200 volts         Rotational Speed Rating In Rpm:         4200.0         Blade Diameter:         8.250 inches         Arbor Size:         5/8 in.         Plug Connector Type:         3/9 rong         Motor Armature Axis Position:         Right angle to saw blade spindle axis         Vertical Cut Depth:         2.625 inches         Factures Provided:         Electric brake         Phase:         Single         Special Features:         Ray andle:         Ya         Motor Motor Special Spe	Frequency Rating:		
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Rotational Speed Rating In Rpm:         4200.0         Blade Diameter:         8.250 inches         Arbor Size:         5/8 in.         Plug Connector Type:         3-prong         Motor Armature Axis Position:         Right angle to saw blade spindle axis         Vertical Cut Depth:         2.625 inches         Features Provided:         Electric brake         Phase:         Single         Sheff Life:         Na         Phote Mandle; 1-7/8 in. Min cut depth at 45 deg         Sheff Life:         Na         Dit Of Measure:         r         Pomiliarization:         No         Fig:	Voltage Rating:		
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