Electric Portable Circular Saw - Page 1 of 1



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Current Type: Ac or dc Alternating Current Rating In Amps: 15.0 Frequency Rating: 60.0 hertz Carrying Case: Frovided Accessory Components And Quantity: Carbide tipped blade and blade wrench Votage Rating: 120.0 volits Rotational Speed Rating In Rpm: 3800.0 Blade Diameter: 10.250 inches Arbor Size: 518 in. Plug Connector Type: 3.9 rong Motor Armature Axis Position: Parallet to saw blade spindle axis Vertical Cut Depth: 3.375 inches Features Provided: Electric brake Parallet to saw blade spindle axis Vertical Cut Depth: 3.375 inches Features Provided: Electric brake Parallet to saw blade spindle axis Vertical Cut Depth: 3.375 inches Features Provided: Electric brake Parallet to saw blade spindle axis Vertical Features: Top handle: 2-114 in. Min cut depth at 45 deg Sheft Life: Na Utif Measure: 			
Alernating Current Rating in Amps:         15.0         Frequency Rating:         60.0 hertz         Carrying Case:         Provided         Accessory Components And Quantity:         Carbide tipped blade and blade wrench         Votage Rating:         120.0 volts         Rotational Speed Rating In Rpm:         3080.0         Blade Diameter:         10.250 linches         Artor Size:         5/8 lin.         Plug Connector Type:         3-prong         Motor Armature Axis Position:         Parallel to saw blade spindle axis         Vertical Cut Depth:         3-375 inches         Parallel to Eaver Diameter:         Single         Diameter:         Single         Diameter:         Single         Diameter:         Single	Current Type:		
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Frequency Rating:         60.0 hertz         Carrying Case:         Provided         Accessory Components And Quantity:         Carbide tipped blade and blade wrench         Voltage Rating:         120.0 volts         Ratational Speed Rating In Rpm:         3800.0         Blade Diameter:         10.250 inches         Arbor Size:         58 in.         Plug Connector Type:         39.75 inches         Parallel to saw blade spindle axis         Vertical Cut Depth:         3.375 inches         Factor Envolued:         Single         Single         Special Factures:         Top handle; 2-1/4 in. Min cut depth at 45 deg         Mac         Mac         For Hile:         No         Single         Top handle; 2-1/4 in. Min cut depth at 45 deg         Mac         For Hile:         Na         Single         Single         Displinatization:         Na         For Hile:         Na         For Hile:         Na           For Hile	Alternating Current Rating In Amps:		
80.0 hertz         Carrying Case:         Provided         Accessory Components And Quantity:         Carbide tipped blade and blade wrench         Voltage Rating:         120.0 volts         Rotational Speed Rating In Rpm:         3800.0         Blade Diameter:         10.2 S0 inches         Arbor Size:         5/8 in.         Plug Connector Type:         3.9 prong         Motor Armature Axis Position:         Parallel to saw blade spindle axis         Vertical Cut Depth:         3.375 inches         Features Provided:         Electric brake         Phase:         Single         Sheff Lfe:         Na         Int of Measure:         Na         Features:         Na         Sheff Lfe:         Na         Tof Measure:         Na         Sheff Lfe:         Na         Features:         Na         Sheff Lfe:         Na         Features:         Na         Sheff Lfe:         Na         Shef	15.0		
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Provided Accessory Components And Quantity: Carbide tipped blade and blade wrench Voltage Rating: 120.0 volts Rotational Speed Rating In Rpm: 120.0 volts Rotational Speed Rating In Rpm: 120.0 volts Rotational Speed Rating In Rpm: 120.0 volts Blade Diameter: 10.250 inches Arbor Size: 5/8 in. Plug Connector Type: 3/9 rong Motor Armature Axis Position: Parallel to saw blade spindle axis Vertical Cut Depth: 3/9 rong Soft Speed Rating Soft Soft Soft Soft Soft Soft Soft Soft	60.0 hertz		
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Rotational Speed Rating In Rpm:         3800.0         Blade Diameter:         10.250 inches         Arbor Size:         5/8 in.         Plug Connector Type:         3-prong         Motor Armature Axis Position:         Parallel to saw blade spindle axis         Vertical Cut Depth:         3.375 inches         Features Provided:         Electric brake         Phase:         Single         Special Features:         Top handle; 2-1/4 in. Min cut depth at 45 deg         Shelf Life:         Na         Did Measure:         -         Pomilitarization:         No         Fig:	Voltage Rating:		
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