

PRODUCT-DETAILS

1LE24213DB212AA3

No Description Available

General Information

Global Commercial Alias	1LE24213DB212AA3
Product ID	7B1LE24213DB212AA3
ABB Type Designation	MOTOR,75,1800,SD100 IEEEX,460,365TS,
Catalog Description	No Description Available

Additional Information

ABB Type Designation	MOTOR,75,1800,SD100 IEEEX,460,365TS,
Ambient Temperature	40 °C
Bearing	6314, Ball
Bearing NDE	6314
Brake Present	No
Brand / Label	ABB NEMA Motors
Catalog Number	1LE24213DB212AA3
Country of Origin	Mexico (MX)
Customs Tariff Number	8501520400
Drive End Flange Type	Standard
Efficiency Level	Premium Efficiency (NEMA 12-12)
Electrical Data	

Current

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Enclosure Type	TEFC
Explosion Proof Group Class	Class I, Group A, B, C & D, Class II, Group F & G
Frame Material	Cast Iron
Frame Size	Undefined
Global Commercial Alias	1LE24213DB212AA3
Gross Volume	0.917 m ³



Freq

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Power

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Speed

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Voltage

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Gross Weight	470 lb
IP Class	IP55
Insulation Class	F
Made To Order	No
Minimum Order Quantity	1 piece
Motor Base Type	Foot Mounted
Motor Frame Size	365TS
Mounting Orientation	Horizontal
Mounting Position	F1
NEMA Design Code	B
Number of Phases	3
Number of Poles	4
Number of Poles (High)	4
Number of Speeds	single_speed
Order Multiple	1 piece
Output Power	75 Hp 60 Hp
Power Factor	87 %
Product Name	IEEE 841/661 (SD100)
Product Net Depth / Length	0 in
Product Net Height	0 in
Product Net Weight	453 lb
Product Net Width	0 in
Product Type	Undefined
Quote Only	No
Rated Current (I _n)	81.5 A 85 A
Rated Efficiency	95.4 %
Rated Speed	1486 r/min 1780 r/min
Selling Unit of Measure	piece
Service Factor	1.15
Standards	NEMA
Starting of Motor	Direct on line
Stocked At (Warehouses)	Fort Smith Ar, United States Tlajomulco de Zuniga, Mexico
	1500 r/min 1800 r/min
Temperature Class	T3
Type of Duty	Continuous
Voltage Rating	400 V 460 V

