

PRODUCT-DETAILS

1LE22211CB113AA3**No Description Available****General Information**

Global Commercial Alias	1LE22211CB113AA3
Product ID	7B1LE22211CB113AA3
ABB Type Designation	MOTOR,3,1800,GP100,575,182T,NP
Catalog Description	No Description Available

Additional Information

ABB Type Designation	MOTOR,3,1800,GP100,575,182T,NP
Ambient Temperature	40 °C
Bearing	6206, Ball
Bearing NDE	6206
Brake Present	No
Brand / Label	ABB NEMA Motors
Catalog Number	1LE22211CB113AA3
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
Frame Material	Cast Iron
Frame Size	Undefined
Global Commercial Alias	1LE22211CB113AA3
Gross Volume	0.667 hl
Gross Weight	49 lb
IP Class	IP55
Insulation Class	F
Made To Order	No



Freq

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Power

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Speed

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Voltage

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Minimum Order Quantity	1 piece
Motor Base Type	Foot Mounted
Motor Frame Size	182T
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	3 Hp 2 Hp
Power Factor	78.5 %
Product Name	General Purpose CI
Product Net Depth / Length	0 in
Product Net Height	0 in
Product Net Weight	48 lb
Product Net Width	0 in
Product Type	Undefined
Quote Only	No
Rated Current (I _n)	3.2 A
Rated Efficiency	89.5 %
Rated Speed	1475 r/min 1760 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
	1800 r/min
Type of Duty	Continuous
Voltage Rating	575 V

