



 PRODUCT-DETAILS

EMM2333

11KW,1765RPM,3PH,60HZ,D160M,0944M,TEFC
,F



General Information

Global Commercial Alias	EMM2333
Product ID	7BEMM2333
ABB Type Designation	11KW,1765RPM,3PH,60HZ,D160M,0944M,T
Catalog Description	11KW,1765RPM,3PH,60HZ,D160M,0944M,TEFC,F

Ordering

ABB Type Designation	11KW,1765RPM,3PH,60HZ,D160M,0944M,T
Invoice Description	11KW,1765RPM,3PH,60HZ,D160M,0944M,TEFC,F
Product Name	LV Baldor IEC Motors
Product Type	Undefined
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece
Country of Origin	United States (US)
Customs Tariff Number	85015220
Stocked At	China

(Warehouses)

Alabama, United States
Alaska, United States

Medium Description Standard Mounting, 3 Phase, TEFC Enclosure, (EMM2333)

Short Description Standard, 3 PH, TEFC,

Electrical

Electrical Data

Current	Freq	Power	Speed	Voltage
36.2 A	60 Hz	11 kW	1765 r/min	230 V
18.1 A	60 Hz	11 kW	1765 r/min	460 V

Temperature Class	--
Default	
Frequency (f)	60 Hz
Output Power	11 Hp
Altitude	1000 m
Ambient Temperature	40 °C
IC Class	TEFC
IE Class Data (50 Hz)	IE Class NA
IE Class Data (60 Hz)	IE Class NA
Insulation Class	F
Direction of Rotation	Both sides
Number of Poles (High)	4
Two Speed Motor	No
Type of Duty	Continuous
Voltage Code	H

Mechanical

Frame Material	Iron
Frame Size	160
Bearing	6309, Ball
Bearing NDE	6208
Lubrication	Regreasable
IM Class	F2

Dimensions

Product Net Depth / Length	27.5 in
Product Net Height	19 in
Product Net Width	20.5 in
Product Net Weight	122.016 kg
Gross Weight	122.016 kg

Classifications

Standards	IEC
UNSPSC	26101115

Categories

Motors and Generators → IEC Low Voltage AC Motors → IEC Frame Motors → General Performance Motors

