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PRODUCT-DETAILS

# 3GJP132260-BSK

## No Description Available



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### General Information

Product ID	3GJP132260-BSK
ABB Type Designation	M3JP 132SMF 4
Catalog Description	No Description Available

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### Additional Information

ABB Type Designation	M3JP 132SMF 4
Altitude	1000 m
Ambient Temperature	40 °C
Bearing	6208-2Z/C3
Bearing NDE	6208-2Z/C3
Country of Origin	Finland (FI)
Customs Tariff Number	85015220
Direction of Rotation	Both sides
EX-Protection	Exdb
Electrical Data	

Conn	Temp Class	Freq	Voltage	Power	Speed	Current	Power Factor	Efficiency	Torque	IS/IN
Y	T4	50 Hz	400 V	5.50 kW	1462 r/min	10.80 A	0.810	90.70 %	35.87 N-m	7.30
D	T4	50 Hz	230 V	5.50 kW	1462 r/min	18.70 A	0.810	90.70 %	35.87 N-m	7.30
Y	T4	50 Hz	380 V	5.50 kW	1457 r/min	11.30 A	0.820	90.10 %	36.00 N-m	6.60
D	T4	50 Hz	220 V	5.50 kW	1457 r/min	19.50 A	0.820	90.10 %	36.00 N-m	6.60
Y	T4	50 Hz	415 V	5.50 kW	1465 r/min	10.50 A	0.800	91.00 %	35.80 N-m	7.80
Y	T4	60 Hz	460 V	5.50 kW	1767 r/min	9.40 A	0.800	91.80 %	29.68 N-m	8.30

Gas Group	IIB
Gross Weight	124 kg
IC Class	IC411
IE Class Data (50 Hz)	IE Class IE3 Full Load (100%) 90.1 % Partial Load (75%) 91.3 % Partial Load (50%) 91.7 %
IE Class Data (60 Hz)	IE Class IE3 Full Load (100%) 91.8 % Partial Load (75%) 92.1 % Partial Load (50%) 91.5 %
IM Class	IMB5 IM3001
IP Class	IP55
Insulation Class	ICLF
Made To Order	No
Minimum Order Quantity	1 piece
Number of Poles (High)	4
Order Multiple	1 piece
Package Level 1 Units	0 carton
Product Name	3-Phase squirrel cage motor
Product Net Weight	119 kg
Product Type	3JP3__M3JP_IE3_Flameproof_Ext_motor
Quote Only	No
Replaced Product ID (OLD)	3GJP132220-BSL
SCIP	297e96db-dbee-43c1-ad2d-ddd583080bb8 Finland (FI)
Selling Unit of Measure	piece
Temperature Class Default	T4
Terminator Box Location	D-End top
Two Speed Motor	No
Type of Duty	S1
UNSPSC	26101100
Voltage Code	S
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

## Categories

Motors and Generators → Motors and Generators for Explosive Atmospheres → Flameproof Motors → Flameproof IE3 Premium Efficiency LV Motors

