



 PRODUCT-DETAILS

37H722T929G1

7.5HP,1770 75C RISERPM,3PH,60HZ,213TC,37

General Information

Global Commercial Alias	37H722T929G1
Product ID	7B37H722T929G1
ABB Type Designation	7.5HP,1770 75C RISERPM,3PH,60HZ,213
Catalog Description	7.5HP,1770 75C RISERPM,3PH,60HZ,213TC,37

Additional Information

ABB Type Designation	7.5HP,1770 75C RISERPM,3PH,60HZ,213
Ambient Temperature	40 °C
Brand / Label	Baldor-Reliance
Certification Agency	CSA CSA EEV UL UR
Country of Origin	United States (US)
Customs Tariff Number	85015220
Efficiency Level	IE3 Not Regulated / Exempt Premium Efficiency (NEMA 12-12)

Electrical Data

Current	Freq	Power	Speed	Voltage
7.6 A	60 Hz	7.5 Hp	1770 r/min	575 V

Enclosure Type	XPFC
Frame Material	Steel
Frame Size	Undefined
Global Commercial Alias	37H722T929G1
Gross Volume	7561.383 in ³
Gross Weight	161 lb
Invoice Description	7.5HP,1770 75C RISERPM,3PH,60HZ,213TC,37
Made To Order	No
Medium Description	Frame Size 213Tc, 3 Phase, XPFC Enclosure,
Minimum Order Quantity	1 piece

Motor Base Type	Rigid
Motor Frame Size	213TC
NEMA Design Code	A
Number of Phases	3
Number of Speeds	Single Speed
Order Multiple	1 piece
Product Name	LV Explosion Proof Motors
Product Net Depth / Length	26.375 in
Product Net Height	17.375 in
Product Net Weight	161 lb
Product Net Width	16.5 in
Product Type	Undefined
Quote Only	No
Selling Unit of Measure	piece
Service Factor	1.15
Short Description	Frame Size 213Tc, 3 PH, XPFC,
Standards	NEMA
Starting of Motor	Direct On Line
Stocked At (Warehouses)	China Alabama, United States Alaska, United States
UNSPSC	26101115