

Product code:	20240193	Condition:	Used	Positive feedback:	90.00% Positive Feedback
Brand:	Atec France	Category:	Electrically excited Synchronous	Return policy:	NO
Total:	1	Seller ID:	shahiouEMq	Guarantee:	YES
Price:		Seller store:		Fire Zone:	NEC500 Class III Division 2 Group G T6



Short description: ATEC FRANCE met à votre disposition un large choix de moteurs électriques, de pompes, de ventilateurs ainsi que les accessoires et les fournitures utiles à leur installation et à leur réparation, soit plus de 12.000 références dont 90% sont gérées en stock.

General data	Electrical data	Mechanical data
Serial number	Locked rotor torque	No load Noise (SPL 1 meter)
E666566TY	-	34 dB
Frame size	Breakdown torque	Shaft type
T560	-	-
Cooling type	Efficiency (%)	DE bearing
IC80	-	-
Rotor weight	Connection type	shaft diameter
1200 Kg	-	-
Serial number	Service factor	NDE bearing
E666566TY	-	-
Year made	Insulation class	shaft length
1999	-	-
Frame size	Space heater	Shaft type
T560	-	-
Factory location	Efficiency class	Paint color
USA	-	-
Body Material	Locked Rotor Time (Hot)	shaft diameter
-	-	-
Cooling type	Efficiency (%)	Temperature winding protection
IC80	-	-
Mounting	Locked Rotor Time (Cold)	shaft length
B3	-	-
Rotor weight	Service factor	Temperature Bearing protection
1200 Kg	-	-
Year made	Rotor inertia	Paint color
1999	-	-
Lifting Lugs	Winding Type	Mechanical Bearing protection
Yes	-	-
Factory location	Space heater	Temperature winding protection
USA	-	-
Body Material	Ground Lug	Temperature Bearing protection
-	-	-
Mounting	Locked Rotor Time (Hot)	Position of main cable entry
B3	-	-
Lifting Lugs	Locked Rotor Time (Cold)	Mechanical Bearing protection
Yes	-	-
Electrical data	Excitation Power	Cable gland size
Rated Speed	-	95
1780 rpm	Rotor inertia	Position of main cable entry
	-	-
Rated Voltage	Excitation current	Brushed -Motor Type
6.3 kV	-	-
Rated power	Winding Type	Cable gland size
450 kW	-	95
Rated frequency	Hot start number	Long life brush system
60 Hz	-	-
Rated Speed	Ground Lug	Brushed -Motor Type
1780 rpm	-	-
Rated Current	Cold start number	Terminal box position
500 A	-	-
Rotor voltage	Excitation Power	Long life brush system
590 V	-	-
Rotor current	Starting current	Terminal box position
646 mA		