



OPERMART data sheet

Product code:	20240191	Condition:	Refurbished By Factory	Positive feedback:	90.00% Positive Feedback
Brand:	AEG	Category:	Wounded Rotor induction	Return policy:	NO
Total:	3	Seller ID:	shahiouEMq	Guarantee:	NO
Price:		Seller store:		Fire Zone:	ATEX * I 1 G EX t I C T6 Dc *



Short description: Easy Motors the 1st B2B marketplace dedicated to electric Motors. Among our wide range of motors, we propose you the brand AEG. Our electric motor experience combined with the efficiency and the simplicity of our Marketplace put Easy Motor as a key partner of our buying and selling communities.

General data	Electrical data	Mechanical data
Lifting Lugs	Temperature class	Temperature winding protection
yes	-	-
Feedback Device	Max torque	AIR FLOW DIRECTION
-	-	-
Serial number	Electrical time constant	AIR FILTER
E5543r67Y	-	-
Frame size	Service factor	Brushed -Motor Type
480T	1.15	-
Cooling type	Space heater	Long life brush system
IC6	Yes	-
Rotor weight	Rated Voltage	Terminal box position
5800 Kg	6.3 kV	-
Year made	Rotor current	Direction of rotation
1999	456 mA	-
Factory location	Rated power	Duty cycle(Type of duty)
china	86 kW	-
Body Material	Number of Phase	Number of speed
Cast Iron	3	-
Mounting	Rated frequency	Temperature rise
B3	50 Hz	-
life time	Rated Speed	No load Noise (SPL 1 meter)
-	1490 rpm	-
Electrical data	Rated Current	BRAKE
Torque Constant	125 A	No
-	Input power	DE bearing
Rated slip	950 kW	-
-	Power factor	NDE bearing
Winding Type	0.97	-
-	Rated torque	Shaft type
Phase winding inductance	8900 N.m	-
-	Locked rotor torque	shaft diameter
Phase winding resistance	-	-
-	Breakdown torque	shaft length
Dielectric Strength	-	-
-	Connection type	Paint color
Rotor inertia	-	-
-	Starting method	Temperature Bearing protection
Detent torque	-	-
-	Insulation class	Mechanical Bearing protection
Locked Rotor Time (Cold)	-	-
-	Efficiency class	Position of main cable entry
Locked Rotor Time (Hot)	-	-
-	Efficiency (%)	Cable gland size
Rotor voltage	-	-
870 V	Number of poles	Bearing type
Ground Lug	4	-
-	Mechanical data	Environmental data
Base RPM	Fan blade	Altitude ? ASL
-	-	1000 feet
Hot start number	Air flow	Design Humidity
-	-	-
Cold start number	Impeller	Enclosure Protection
-	-	-