



OPERMART data sheet

Product code:	20240135	Condition:	Refurbished By Person	Positive feedback:	0 % Positive feedback
Brand:	ABI	Category:	AC	Return policy:	NO
Total:	30	Seller ID:	User7	Guarantee:	NO
Price:		Seller store:		Fire Zone:	N/A



Short description: Ltvystore 12V Permanent Magnet DC Motor, 30W 3500RPM High Speed CW/CCW Electric Gear Motor for DIY Generator, Micro Speed Reduction Geared MotorLtvystore 12V Permanent Magnet DC Motor, 30W 3500RPM High Speed CW/CCW Electric Gear Motor for DIY Generator, Micro Speed Reduction Geared Motor Ltvystore 1

General data	Electrical data	Mechanical data
Lifting Lugs	Frequency fluctuation	Terminal box position
-	-	null
life time	Temperature class	AIR FLOW SWITCH
-	-	-
Serial number	Insulation class	Direction of rotation
-	-	-
Frame size	Efficiency class	Duty cycle(Type of duty)
-	-	-
Cooling type	Rated Voltage	Number of speed
-	231 V	-
Rotor weight	Number of Phase	Rear Shaft
-	321	-
Year made	Number of poles	Cable gland size
-	231	-
Factory location	Rated frequency	No load Noise (SPL 1 meter)
-	123213	-
BODY MATERIAL	Rated Speed	BRAKE
-	123	Yes
Mounting	Rated Current	DE bearing
-	-	-
Electrical data	Rotor voltage	NDE bearing
Rated Capacitor 2	-	-
-	Input power	Shaft type
Efficiency (%)	-	-
-	Power factor	shaft diameter
Rated Capacitor 1	-	-
-	Rated torque	shaft length
Locked Rotor Time (Cold)	-	-
-	Locked rotor torque	Paint color
Locked Rotor Time (Hot)	-	-
-	Breakdown torque	Temperature Bearing protection
Rated slip	-	-
-	Connection type	Mechanical Bearing protection
Space heater	-	-
-	Starting method	Position of main cable entry
Service factor	-	-
-	Rotor current	Temperature rise
Rated power	-	-
123 W	Mechanical data	Environmental data
Detent torque	Bearing type	Altitude ? ASL
-	-	-
Rotor inertia	Fan blade	Design Humidity
-	-	-
Dielectric Strength	Air flow	Enclosure Protection
-	-	-
Ground Lug	Lubrication	Operating Temperature
-	-	-
Hot start number	Temperature winding protection	Maximum Case Temperature
-	-	-
Cold start number	Brushed -Motor Type	Humidity Range (%)
-	-	-
Voltage fluctuation	Long life brush system	Storage Temperature
-	-	-