

OPERMART data sheet

Product code:

20240147

Condition:

Pre Owned

Positive feedback: 90.00% Positive

Feedback

Brand:

Lammers

Elektromaschinenfabrik

Short description: Quality that puts things in motion today and in the future

Category:

Wounded Rotor induction

Return policy:

NO



Total: 30 Seller ID:

shahiouEMq

Guarantee:

NO

Price:

Seller store:

Fire Zone:

N/A

General data		Electrical data		Mechanical data	
Lifting Lugs	_	Temperature class		Temperature winding protection	
Feedback Device	Yes	Max torque	-	AIR FLOW DIRECTION	
Serial number	-	Electrical time constant	-	AIR FILTER	
Frame size	-	Service factor	-	Brushed -Motor Type	
Cooling type	-	Space heater	-	Long life brush system	
Rotor weight	-	Rated Voltage	666 V	Terminal box position	
∕ear made	-	Rotor current	123 A	Direction of rotation	
Factory location	-	Rated power	056 kW	Duty cycle(Type of duty)	
Body Material	-	Number of Phase	3	Number of speed	
Mounting	-	Rated frequency	50 Hz	Temperature rise	
ife time	-	Rated Speed	457 rpm	No load Noise (SPL 1 meter)	
Electrical data		Rated Current		BRAKE	
Forque Constant	-	Input power		DE bearing	
Rated slip	-	Power factor	<u>-</u>	NDE bearing	
Winding Type	-	Rated torque		Shaft type	
Phase winding inductance	-	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	
ocked Rotor Time (Cold)	-	Efficiency class	-	Position of main cable entry	
ocked Rotor Time (Hot)	-	Efficiency (%)	-	Cable gland size	
Rotor voltage	234 V	Number of poles	-	Bearing type	
Ground Lug	-	Mechanical data	-	Environmental data	
Base RPM	-	Fan blade	-	Altitude ? ASL	
Hot start number		Air flow		Design Humidity	
Cold start number		Impeller		Enclosure Protection	