OPERMART

OPERMART data sheet

Product code:	20240196	**Condition:**	Pre Owned	**Positive feedback:**	90.00% Positive Feedback	
Brand:	Danaher Motion GmbH	**Category:**	Capacitor Start/Capacitor Run Motor	**Return policy:**	NO	
Total:	1	**Seller ID:**	shahiouEMq	**Guarantee:**	NO	
Price:		**Seller store:**		**Fire Zone:**	NEC500 Class III Division 2 Group A T2A	

Short description: For over 60 years, Danaher Motions innovative technologies have been revolutionizing the motion control industry through trusted brand names such as MEI, Kollmorgen, Thomson, Dover Portescap. As the industry's leading global manufacturer of electromagnetic and mechanical motion control solutions

General data

Field	Value
Lifting Lugs	-
Serial number	-
Frame size	-
Cooling type	-
Rotor weight	-
Year made	-
Factory location	-
Body Material	-
Mounting	-
life time	-
Feedback Device	-

Electrical data

Field	Value
Dielectric Strength	-
Winding Type	-
Phase winding resistance	-
Phase winding inductance	-
Lead Length	-
Armature resistance	-
Rotor inertia	-
Detent torque	-
Rated Capacitor 2	-
Rated Capacitor 1	-
Locked Rotor Time (Cold)	-
Hall Effect Angle	-
Torque Constant	-
Ground Lug	-
Excitation Power	-

Electrical data

Field	Value
Cold start number	-
Rated slip	-
Locked Rotor Time (Hot)	-
Rated Voltage	220 V
Rated frequency	60 Hz
Rated Speed	4000 rpm
Rated Current	-
Input power	-
Power factor	-
Number of Phase	-
Number of poles	-
Rated torque	-
Breakdown torque	-
Locked rotor torque	-
Space heater	-
Service factor	-
Efficiency (%)	-
Efficiency class	-
Insulation class	-
Starting method	-
Connection type	-

Mechanical data

Field	Value
Corrosion resistance class CRC	-
Bearing type	-
Fan blade	-
Air flow	-
Impeller	-

Mechanical data

Field	Value
AIR FILTER	-
Brushed -Motor Type	-
Long life brush system	-
Terminal box position	-
AIR FLOW SWITCH	-
Direction of rotation	-
Duty cycle(Type of duty)	-
Number of speed	-
Radial Play	-
No load Noise (SPL 1 meter)	-
BRAKE	-
DE bearing	-
NDE bearing	-
Shaft type	-
shaft diameter	-
shaft length	-
Paint color	-
Temperature winding protection	-
Temperature Bearing protection	-
Mechanical Bearing protection	-
Cable gland size	-
Temperature rise	-
Max radial force	-
Max axial force	-
End Play	-

Environmental data

Field	Value
Altitude ? ASL	-