OPERMART data sheet

Product code:	20240174	**Condition:**	Refurbished By Factory	**Positive feedback:**	0 % Positive feedback
Brand:	Siemens	**Category:**	Wounded Rotor induction	**Return policy:**	NO
Total:	30	**Seller ID:**	farha4OSZW	**Guarantee:**	NO
Price:		**Seller store:**		**Fire Zone:**	ATEX * I 1 D EX q I C T5 Da *

Short description: it is in good condition

General data

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

Electrical data

Torque Constant	-
Rated slip	-
Winding Type	-
Phase winding inductance	-
Phase winding resistance	-
Dielectric Strength	-
Rotor inertia	-
Detent torque	-
Locked Rotor Time (Cold)	-
Locked Rotor Time (Hot)	-
Rotor voltage	876 V
Ground Lug	-
Base RPM	-
Hot start number	-
Cold start number	-

Electrical data

Temperature class	-
Max torque	-
Electrical time constant	-
Service factor	-
Space heater	-
Rated Voltage	6 kV
Rotor current	567 A
Rated power	567 kW
Number of Phase	3
Rated frequency	50 Hz
Rated Speed	2997 rpm
Rated Current	-
Input power	-
Power factor	-
Rated torque	-
Locked rotor torque	-
Breakdown torque	-
Connection type	-
Starting method	-
Insulation class	-
Efficiency class	-
Efficiency (%)	-
Number of poles	-

Mechanical data

Fan blade	-
Air flow	-
Impeller	-

Mechanical data

Temperature winding protection	-
AIR FLOW DIRECTION	-
AIR FILTER	-
Brushed -Motor Type	-
Long life brush system	-
Terminal box position	-
Direction of rotation	-
Duty cycle(Type of duty)	-
Number of speed	-
Temperature rise	-
No load Noise (SPL 1 meter)	-
BRAKE	-
DE bearing	-
NDE bearing	-
Shaft type	-
shaft diameter	-
shaft length	-
Paint color	-
Temperature Bearing protection	-
Mechanical Bearing protection	-
Position of main cable entry	-
Cable gland size	-
Bearing type	-

Environmental data

Altitude ? ASL	-
Design Humidity	-
Enclosure Protection	-