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Innovating Energy Technology | Fuji Electric Europe

FRENIC 5000G11S/P11S High-Performance, Low-Noise Inverter General-Purpose Industrial Machines Fans and Pumps 230V Series 230V Series 0.25HP/FRNF25G11S-2UX 7.5HP/FRN007P11S-2UX to 125HP/FRN125G11S-2UX to 150HP/FRN150P11S-2UX 460V Series 460V Series 0.50HP/FRNF50G11S-4UX 7.5HP/FRN007P11S-4UX to 600HP/FRN600G11S-4UX to 800HP/FRN800P11S-4UX □

FRENIC-5000 G11S-P11S Instruction Manual (INR-SI47-1206-E)

Inverter Fuji Electric frenic mini series User Manual. Compact (269 pages) Summary of Contents for Fuji Electric FRENIC-Multi. Page 1: Instruction Manual Instruction Manual High Performance Compact Inverter Thank you for purchasing our FRENIC-Multi series of inverters. • This product is designed to drive a three-phase induction motor.

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FRN FRENIC 5000 series Code Nominal applied motors [HP] F25 1/4HP F50 1/2HP 001 1HP 002 2HP to to 800 800HP Code Input power source 2 Three-phase 230V 4 Three-phase 460V Code Protective structure S Standard FRN F50 G 11 S - 4 UX Code Application range G General industrial machines P Fans and pumps

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STARTING GUIDE FRENIC Multi High performance compact inverter 3 ph 400 V 0.4 kW-15 kW 3 ph 200 V 0.1 kW-15 kW 1 ph 200 V 0.1 kW-2.2 kW Last update: 30102008

STARTING GUIDE FRENIC Multi - Fuji Electric

Listed below are the other materials related to the use of the FRENIC-Mini. Read them in conjunction with this manual as necessary. • FRENIC-Mini

User's Manual (24A7-E-0023) • RS-485 Communication User's Manual (MEH448) • Catalog (24A1-E-0011) The materials are subject to change without notice. Be sure to obtain the latest editions for use.

Instruction Manual - Fuji Electric Corp. of America

The torque-vector-control type FRENIC5000G9S series is ideal for use in washing machines for commercial use and automated parking garages. The FRENIC5000P9S series is best suited for variable-speed applications such as fans, and pumps. The FVR-E9S series featuring high environmental protection performance is suitable for wood-working machines etc.

General-Purpose Inverter Technologies

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Fuji Electric’s FRENIC-5000 series delivers dynamic torque-vector control, reduced motor instability at low speed, and online tuning. The G11S is designed for constant torque applications, while the P11S is optimized for variable torque applications.

FRENIC-5000G11S Inverter - FRENIC-5000P11S Drive | Fuji ...

*8 *8 *8: Voltage/freq. characteristic : 200V series □Base frequency and max. output frequency can be set to 80 to 240V in common. □The AVR control ON/OFF can be selected. *1, *4

Standard Specifications Common Specifications | FRENIC ...

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Fuji Frenic Manual

The FRENIC-Lift inverters are categorized as category C2 according to EN61800-3:2004. When you use these products in the domestic environment, you may need to take appropriate countermeasures to reduce or eliminate any noise emitted from these products.

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The Fuji Electric Frenic 5000G11 Series features optimal control for all situations. The Dynamic torque-vector control promises optimum motor control under any operating conditions, with reduced motor speed. The 5000G11 will calculate the motor power needed to complete the job based on the load.