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Drive) Control

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VFD \u0026 3

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frecuencia? How to

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Ace inverter

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How to reset FUJI

1.5 kW single phase

VFD Talinor Lift

Control - Fuji Multi

Parameter Setting

(English + French)

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Insulation

resistance of the
inverter, use a 500
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test and follow the
instructions
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(INR-
SI47-1094-E),
Chapter 7, Section
7.5 "Insulation
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series of inverters.

- This product is
designed to drive a

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three-phase
induction motor.
Read through this
instruction manual
and be familiar with
the handling
procedure for
correct use.

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The FRENIC-Multi

supports

simultaneous

keying as listed

below. The

simultaneous

keying operation is

expressed by a "+"

letter between the

keys throughout

this manual. Page

24 FRENIC-Multi

features the

following three

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operation modes:

Running mode :

This mode allows
you to enter

run/stop commands
in regular operation.

You can also
monitor the ...

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STARTING

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Manual High
Performance
Compact Inverter
Thank you for
purchasing our
FRENIC-Multi
series of inverters.

- This product is designed to drive a three-phase

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induction motor.

Read through this instruction manual and be familiar with the handling procedure for correct use.

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Listed below are
the other materials
related to the use of
the FRENIC-Multi.

Read them in
conjunction with
this manual if
necessary. •

FRENIC-Multi
User's Manual
(MEH457) •

FRENIC-Multi

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Instruction Manual
(INR-SI47-1094-E)

- RS-485

Communication

User's Manual

(MEH448b) • PG
option card (OPC-
E1-PG) Instruction
Manual (INR-
SI47-1118-E)

STARTING GUIDE
FRENIC Multi - Fuji
Electric Europe

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This manual provides all the information on the FRENIC-Multi series of inverters including its operating procedure, operation modes, and selection of peripheral equipment.

Carefully read this manual for proper

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use. Incorrect handling of the inverter may prevent the inverter and/or related equipment from operating correctly,

Fuji Electric
Systems Co., Ltd.
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Displays and sets information such as model and comments related to the file used to save the function code data. Test run Enables the user to run/stop the inverter or set the frequency command and the

Inverter Support

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Software - Fuji

Electric Europe

Instruction Manual

Type
Compact Inverter

Three-phase 200 V

series: FRN0001 to

0020C2S-2 Three-

phase 400 V series:

FRN0002 to

0011C2S-4 Single-

phase 200 V series:

FRN0001 to

0012C2S-7 Thank

you for purchasing

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our FRENIC-Mini
series of inverters.

- This product is designed to drive a three-phase induction motor and three-phase permanent

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of America
Instruction Manual
FRENIC

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5000G11S/P11S

High-Performance,
Low-Noise Inverter
General-Purpose

Industrial Machines
Fans and Pumps

230V Series 230V

Series 0.25HP/FRN

F25G11S-2UX 7.5H

P/FRN007P11S-2U

X to 125HP/FRN12

5G11S-2UX to 150

HP/FRN150P11S-2

UX 460V Series

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Frenic Multi

460V Series 0.50H
P/FRNF50G11S-4U
X 7.5HP/FRN007P1
1S-4UX

FRENIC-5000 G11S-
P11S Instruction
Manual (INR-
SI47-1206-E)
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carefully for correct
use of FRENIC
Loader. This
manual does not

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contain information
on the inverter
itself and RS-485
communication.

Read the inverter
user's manual,
instruction manual,
and RS-485
communication
user's manual in
conjunction with
this manual.

Inverter Support

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Software
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instruction manual
file 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

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induction motor.

Read through this instruction manual and be familiar with the handling procedure for correct use.

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for purchasing our
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series of inverters.

- This product is designed to drive a three-phase induction motor. Read through this manual to become familiar with the handling procedure and correct use.

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this user's manual

to familiarize

yourself with

proper use.

Improper handling

or misuse may

result in

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malfunction, shorter

service life or

failure. This user's

manual describes

RS-485

communications

function commonly

used for FRENIC-

Mini, FRENIC-Eco,

FRENIC-Multi, and

FRENIC-MEGA

(FRENIC series ...

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of inverters. • This

product is designed
to drive a three-

phase induction
motor. Read

through this

instruction manual

and be familiar with

the handling

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and be familiar with
proper handling and
operation of this
product. Improper
handling might
result in incorrect
operation, a short

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life, or even a
failure of this
product.
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DeviceNet Interface
Option OPC-

E1-DEV

FRENIC Loader

Instruction Manual

Thank you for
purchasing our high-
performance, vector
control FRENIC-Lift
(LM2) series of

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inverters. • This manual provides all the information on Fuji's inverter support software FRENIC Loader FRENIC-LIFT (LM2). Read this manual carefully for correct use of FRENIC Loader FRENIC-LIFT (LM2)

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Inverter Support

Software FRENIC

Loader

- The FRENIC-VG is designed to drive a three-phase motor. Do not use it for single-phase motors or for other purposes. Fire or an accident could occur.
- The FRENIC-VG may not be used for a

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life-support system
or other purposes
directly related to
the human safety.

Instruction Manual
FRENIC-Lift.

FRENICG11S/P11S.

FRENICVG7S.

User ' s Manuals and
Technical
Information.

FRENIC-Multi

User ' s Manual.

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FRENIC-Eco

User ' s. FRENIC-

Lift is an inverter

designed to drive a

three-phase

induction motor (

hereafter For

details about this

product, refer to

the FRENIC-Lift

User ' s Manual that.

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Frenic 5000 M2

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specification and

instruction manual

for Puls Encoder

Orientation System

of FUJI AC Spindle

Drive System,

FRENIC 5000M2

and FRENIC 5000W

series. This option

is applied for unit

type, FM D —

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—22(Main P.C.B.

EP-2809) I— Shows
series (CttJ or W)

Shows inverter
output. 1

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