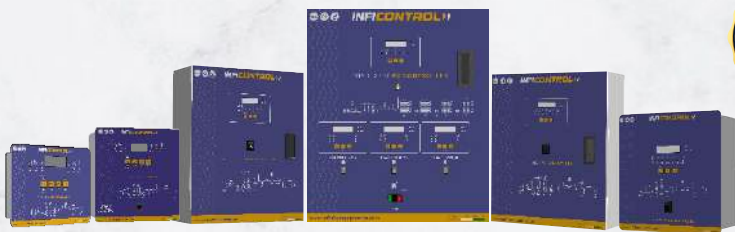




INFINICONTROL ▶

**PREMIUM QUALITY
INDUSTRIAL RO CONTROLLER**

INFINITY



●●● **MADE**
○○○ **IN**
●●● **INDIA**

www.infinityequipments.com

INTRODUCTION:

Thank you for purchasing the A-series RO controllers manufactured to the highest standards.

This user and maintenance manual is a document issued by AETS INDIA in relation to the products to which it refers, it is to be considered an integral part of the product itself for its whole life, even in case of eventual sale to third parties, up to the demolition and disposal of the same.

All rights of reproduction and disclosure of this operating and maintenance manual and of the attached documentation are reserved to AETS INDIA

Any reproduction, even if partial, is prohibited.

Purposes of this manual:

Provide operators and maintenance personnel with all the necessary information and warnings so that they can carry out their work in conditions of maximum safety.

Putting the user in a position to use the equipment correctly and safely, as well as keeping it in a state of efficiency and safety.

IDENTIFICATION DATA:

For the design and production of the product technical rules have been used in full compliance with the safety regulations in force.

AETS INDIA

E/87, ELECTRONIC ESTATE, GEZIA GIDC 26,
OPPO: DMART, GANDHINAGAR: 382028,
GUJARAT, INDIA
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Declares to be the Supplier of the equipment and to be the contact person for any technical assistance operations of a maintenance nature and / or modification of the equipment.

If the explanations given here are not clear or incomplete, and one or more parts of the manual itself are not perfectly understandable, it is necessary to contact the Supplier to obtain all the necessary additional information; if the Supplier finds the actual need, it undertakes to provide a new manual enriched with the clarifications. In order to obtain the best performance of the product, it is recommended to strictly follow the instructions contained in this manual which must be carefully read and understood in its entirety; the indications concerning the use of the equipment must be carried out in an absolutely precise manner according to what is specified below. This manual is strictly technical in nature, therefore exclusively owned by AETS INDIA that all rights are reserved; any reproduction, even if partial, is forbidden according to the law.

**CAUTION!**

The use of the equipment in configurations other than those listed here or for work other than those established by the Supplier is not permitted. Different uses, improper, and / or incorrect, compared to those expressly indicated in the manual automatically void any responsibility of the Supplier as not foreseen, and therefore not specifically covered in the risk analysis.

It is necessary to read what is reported in the manual before starting any operation.

This symbol emphasizes this need.
Keep this manual for future reference.



TEST REPORT
INDUSTRIAL RO CONTROL PANEL

NAME & ADDRESS OF CUSTOMER :

DATE OF MFG. :

DATE OF DISPATCH. :

PANEL'S MODEL NO. :

PANEL'S CUT OUT SIZE :

PANEL'S OVERALL DIMENSION :

WORKING PARAMETER TEST

PANEL PARAMETER	HPP	RWP	REMARK
PUMP UNDER LOAD TRIPPING CHECKED	TRIPPING ✓	TRIPPING ✓	CHECKED ✓
PUMP OVER LOAD TRIPPING CHECKED	TRIPPING ✓	TRIPPING ✓	CHECKED ✓
AMPERE CURRENT TRIPPING CHECKED	TRIPPING ✓	TRIPPING ✓	CHECKED ✓
SINGLE PHASE PREVENTION WORKING CHECKED	TRIPPING ✓	TRIPPING ✓	CHECKED ✓
AUTO/MANUAL FUNCTION CHECKED	TRIPPING ✓	TRIPPING ✓	CHECKED ✓
ONLINE TDS/CONDUCTIVITY DISPLAY CHECKED	TRIPPING ✓	TRIPPING ✓	CHECKED ✓
CONTACTOR/RELAY WORKING CHECKED	TRIPPING ✓	TRIPPING ✓	CHECKED ✓
PUMP DRY RUN CHECKED	TRIPPING ✓	TRIPPING ✓	CHECKED ✓
FLUSHING SV WORKING CHECKED	TRIPPING ✓	TRIPPING ✓	CHECKED ✓
DOSING PUMP WORKING CHECKED	TRIPPING ✓	TRIPPING ✓	CHECKED ✓
AUTO MPV WORKING CHECKED	TRIPPING ✓	TRIPPING ✓	CHECKED ✓

VISUAL TEST	REMARK
POWER ON SWITCH WORKING	CHECKED ✓
AMPERE CURRENT CALIBRATION	CHECKED ✓
TDS / CONDUCTIVITY CALIBRATION	CHECKED ✓
ALL LCD/LED DISPLAY WORKING	CHECKED ✓
ALL STICKER PASTING	CHECKED ✓
ALL SWITCHES WORKING FUNCTION	CHECKED ✓
ALL WIRING / CONNECTOR PLACEMENT	CHECKED ✓
INPUT/OUTPUT VOLTAGE	CHECKED ✓
PACKAGING	CHECKED ✓

ALL ABOVE PARAMETERS TESTED & CHECKED BY

RO OPERATION LOGIC :

This microcontroller based panels are ideally suited for small and medium sized RO plants as they have intact operating logic of the process pre-programmed. This panel receives inputs from low pressure switch, high pressure switch, raw water tank floaty , treated water tank floaty , dosing chemical floaty and controls mainly three outputs raw water pump , high pressure pump and flushing solenoid valve. The advance feature also takes care of the required motor protection such as over load, dry running and phase sequencing.

By switching ON(on/off switch) power supply of the panel, if the level of treated water tank is low and level of raw water tank is high, the raw water pump will start and the reject solenoid valve will be open for pre- programmed time. After flushing, the microcontroller will check the low pressure input, if the input is high (short), the high pressure pump will be ON and fast flushing will take place for pre-programmed time which can be altered in settings. So RO will run smoothly until the treated water tank filled full by water.

This panel is also supporting AUTO MULTIPOINT VALVE integration which can be connected on auxiliary inputs.

PANEL CONFIGURATION

Type	1-1	1-3	3-3
RAW WATER PUMP	Single ϕ Phase	Single ϕ Phase	Three ϕ Phase
HIGH PRESSURE PUMP	Single ϕ Phase	Three ϕ Phase	Three ϕ Phase

TERMINAL CONNECTION

TERMINAL	DESCRIPTION	CONNECTION
POWER INPUT CONNECTION	INPUT SUPPLY	RYB/P-PHASE N-Neutral
HPP OUTPUT	HIGH PRESSURE PUMP CONNCTION	RYB/P-PHASE
RWP OUTPUT	RAW WATER PUMP CONNECTION	RYB/P-PHASE
DOSING PUMP OUTPUT	DOSING PUMP CONNECTION	P-PHASE N-NEUTRAL
FLUSHING VALVE OUTPUT	SOLENOID VALVE	P-PHASE N-NEUTRAL
HPS INPUT	HIGH PRESSURE SWITCH	C-COMMON NO-NORMALLY OPEN
LPS INPUT	LOW PRESSURE SWITCH	C-COMMON NO-NORMALLY OPEN
RAW WATER TANK INPUT	LEVEL FLOATY	C-COMMON NO-NORMALLY OPEN
TREATED WATER TANK INPUT	LEVEL FLOATY	C-COMMON NO-NORMALLY OPEN

FACTORY SETTINGS

- There are mainly 3 key provided for operation.

AUTO

MANUAL


R.W.P


H.P.P

- Here, Set button used to change the mode of operation from manual to auto and vice-versa. It is also used to save the settings and to enter in particular function.
- Here shift button used to scroll the cursor.
- Here up button used to input character or number or to change the function.

AUTOMATIC MEMBRANE FLUSHING SETTING

LONG PRESS

SET
KEY

ENTER PASSWORD
007

ENTER PASSWORD "007" BY USING SHIFT AND UP BUTTON

SET
KEY

FLUSHING
SETTING

SET
KEY

SLOW FLUSHING
ON/OFF

BY USING UP KEY SET THE SLOW FLUSH EITHER ON OR OFF

▲
KEY

SLOW FLUSHING
ON

▶
KEY

SLOW FLUSHING
TIME : 000 SEC

SET THE SLOW FLUSH TIME BY USING SHIFT AND UP KEYS

▶ ▲
KEY

SLOW FLUSHING
TIME : 010 SEC

SET
KEY

HPP ON DELAY
TIME : 000 SEC

SET THE HPP DELAY TIME BY USING SHIFT AND UP KEYS

▶ ▲
KEY

FAST FLUSHING
ON/OFF

BY USING UP KEY SET THE FAST FLUSH EITHER ON OR OFF

▲
KEY

FAST FLUSHING
OFF

SET
KEY

FAST FLUSHING
TIME : 0.00 SEC

SET THE FAST FLUSH TIME BY USING SHIFT AND UP KEYS

▶ ▲
KEY

FAST FLUSHING
TIME 0.30 SEC

SET
KEY

FLUSHING INTERVAL
OPERATION : ON/OFF

BY USING UP KEY SET THE FLUSHING INTERVAL EITHER ON OR OFF

▲
KEY

FLUSHING INTERVAL
OPERATION : OFF

SET
KEY

FLUSHING INTERVAL
TIME : 000 HOURS

▶ ▲
KEY

FLUSHING INTERVAL
TIME : 001 HOURS

SET
KEY

EXIT

AMPERE, VOLTAGE, DISPLAY SETTINGS

PUMP OVER AMPERE SETTINGS



RWP HIGH AMP LIM
SET : 10.0 A



HPP HIGH AMP LIM
SET : 45.0 A



EXIT

PUMP DRY RUN SETTING



RAW DRY RUN
OPERATION : ON/OFF



RAW DRY RUN AMP
SET : 0.1 AMP



HPP DRY RUN
OPERATION : ON/OFF



HPP DRY RUN AMP
SET : 0.2.0 AMP



EXIT

LOW / HIGH PRESSURE SETTINGS



AFTER LP TRIP
TIME : 000 SEC



AFTER HP TRIP
TIME : 000 SEC



RWP STOP AFTER
LP TIME : 010 SEC



EXIT

DISPLAY SETTINGS



DISPLAY FUNCTION
SCROLLING : ON/OFF



CONDUCTIVITY DISPLAY
ON/OFF



TDS DISPLAY
ON/OFF



TDS OFFSET +
003

AMPERE, VOLTAGE, DISPLAY SETTINGS



TDS OFFSET -
000



COND OFFSET +
006



COND OFFSET -
003



EXIT

INCOMING VOLTAGE SETTINGS



VOLTAGE TRIPPING
OPERATION : ON/OFF



LOW VOLTAGE
TRIP : 160 V



HIGH VOLTAGE
TRIP : 280 V



SPP BYPASS
ON/OFF



EXIT

INFINITY PANEL TO ALL MPV SETTING



LONG PRESS

SET
KEY

ENTER PASSWORD
123



SET
KEY

AUTO MPV
CONTROL SETTING



SET
KEY

AUTO MPV
OPERATION : ON



SET
KEY

AUTO MPV TYPE :
RUNXIN OLD



SET
KEY

AUTO MPV TYPE :
RUNXIN NEW



SET
KEY

AUTO MPV TYPE :
OTHER



SET
KEY

AUTO MPV TYPE :
INITIATIVE

SET
KEY

NUMBER OF MPV:
1



SET
KEY

NUMBER OF MPV:
2



SET
KEY

NUMBER OF MPV:
3



SET
KEY

EXIT!



SET
KEY

QUIT

INFINITY TO i-SOLO INITIATIVE AUTO MPV SETTING


INFINICONTROL

AUTO MPV
AUX 1
PUMP
CONTACTOR

AUX 2
BACKWASH
COMMAND

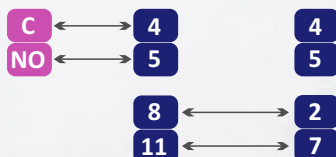
AUX 3
PUMP
TIME

INFINICONTROL

AUTO MPV 1

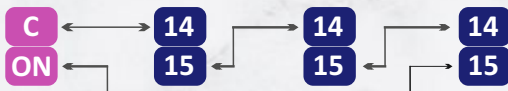
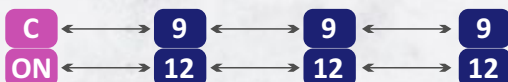
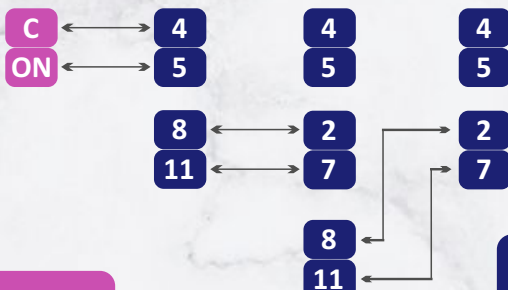
AUTO MPV 2
AUX 1
PUMP
CONTACTOR

AUX 2
BACKWASH
COMMAND

AUX 3
PUMP
TIME

INFINICONTROL

AUTO MPV 1

AUTO MPV 2

AUTO MPV 3
AUX 1
PUMP
CONTACTOR

AUX 2
BACKWASH
COMMAND

AUX 3
PUMP
TIME


INFINITY PANEL SETTING FOR AUTO MPV i-SOLO INITIATIVE

LONG PRESS : SET KEY

PASSWORD : 123

MPV OPERATION : ON/OFF

MPV TYPE : i-SOLO INITIATIVE

SELECT NO OF VALVE : 00

i SOLO INITIATIVE AUTO MPV SETTING

PASSWORD 084

Set Sensor as PUMP TIME

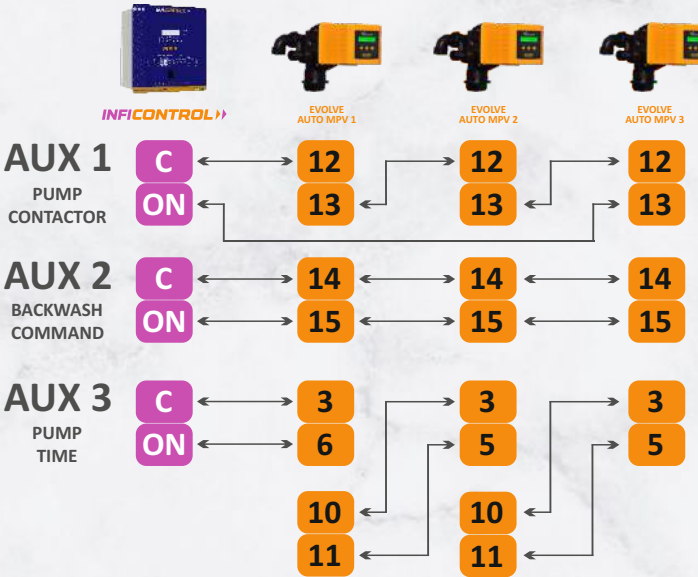
Set AUX output 1 in MODE 1

Set AUX output 2 in MODE 6

Set AUX input 1 as PULSE

Set EXT PULSE as 01

INFINITY TO e-VOLVE INITIATIVE AUTO MPV SETTING



INFINITY PANEL SETTING FOR AUTO MPV e-VOLVE INITIATIVE

LONG PRESS : SET KEY
PASSWORD : 123

MPV OPERATION : ON/OFF
MPV TYPE : e-VOLVE INITIATIVE
SELECT NO OF VALVE : 00

e-VOLVE INITIATIVE AUTO MPV SETTING

PASSWORD 678
CYCLE ACTIVATION
(PUMP ON TIME)
PASSWORD 456
POSITION TIMING

INFINITY CONTROL PANEL TO NEW F SERIES RUNXIN AUTO MPV



INFICONTROL

DICOM



AUTO MPV
1

AUX 2
BACKWASH
COMMAND

NO
C

AUX 3
PUMP
TIME

C
NO

INFINITY
AUTO CONTROLLER



NEW F SERIES
RUNXIN AUTO MPV



AUTO MPV
1

AUTO MPV
2

AUX 2
BACKWASH
COMMAND

NO
C

AUX 3
PUMP
TIME

C
NO

AUTO MPV
1

AUTO MPV
2

AUTO MPV
3



AUX 2
BACKWASH
COMMAND

NO
C

AUX 3
PUMP
TIME

C
NO

INFINITY PANEL SETTING FOR AUTO MPV RUNXIN (F) SERIES

LONG PRESS : SET KEY
PASSWORD : 123

MPV OPERATION : ON/OFF

MPV TYPE : RUNXIN NEW (F)

SELECT NO OF VALVE : 00

RUNXIN NEW F SERIES AUTO MPV SETTING

b - 0.1
c - 0.1

1 - 10 : Service hours 10 hours

2 - 1.0 : Backwash time 10 minute

3 - 1.0 : Rinse time 10 minute

NOTE !

Above logic & wiring diagram is
applicable for following models only

F204Q2 : 3/4" Filter Valve

F204Q4 : 1" Filter Valve

S204Q4 : 1" Softener Valve

INFINITY CONTROL PANEL TO REGULAR SERIES RUNXIN AUTO MPV



INFINICONTROL

DICOM

ORG



INFINITY
AUTO
CONTROLLER

AUX 1

PUMP
CONTACTOR

NO
C

AUX 2

BACKWASH
COMMAND

NO
C

GND

-

12V DC

+

AUTO MPV
1



AUTO MPV
1

AUTO MPV
2

AUX 1

PUMP
CONTACTOR

NO
C

AUX 2

BACKWASH
COMMAND

NO
C

GND

-

12V DC

+



AUTO MPV
1

AUTO MPV
2

AUTO MPV
3

AUX 1

PUMP
CONTACTOR

NO
C

AUX 2

BACKWASH
COMMAND

NO
C

GND

-

12V DC

+



INFINITY PANEL SETTING FOR AUTO MPV RUNXIN REGULAR

LONG PRESS : SET KEY
PASSWORD : 123

MPV OPERATION : ON/OFF

MPV TYPE : RUNXIN REGULAR

BACKWASH TIME : 00:00:00

SELECT NO OF VALVE : 00

RUNXIN REGULAR AUTO MPV SETTING

b - 0.1

c - 0.1

1 - 10 : Service hours 10 hours

2 - 1.0 : Backwash time 10 minute

3 - 1.0 : Rinse time 10 minute

LEVEL & PRESSURE SWITCH SETTING



LONG PRESS

SET
KEY

ENTER PASSWORD
234

ENTER PASSWORD "234" BY USING SHIFT AND UP BUTTON

SET
KEY

LEVEL AND PRESSURE
SWITCH SETTINGS

SET
KEY

TREATED WATER TANK
SWITCH: ON/OFF

USE UP BUTTON TO ON OR OFF TREATED WATER TANK SWITCH

SET
KEY

RAW WATER TANK
SWITCH: ON/OFF

USE UP BUTTON TO ON OR OFF LOW PRESSURE SWITCH

SET
KEY

DOSING CHEMICAL TANK
SWITCH: ON/OFF

USE UP BUTTON TO ON OR OFF HIGH PRESSURE SWITCH

SET
KEY

LOW PRESSURE
SWITCH: ON/OFF

USE UP BUTTON TO ON OR OFF LOW PRESSURE SWITCH

SET
KEY

HIGH PRESSURE
SWITCH: ON/OFF

USE UP BUTTON TO ON OR OFF CHEMICAL LEVEL SWITCH

SET
KEY

EXIT!

SET
KEY

QUIT



TECHNICAL SERVICE SUPPORT

+91 93748 48458



If you want more information regarding our control panel, you can drop WhatsApp message to our technical support team on following number .

Also, you can follow our YouTube channel.

TROUBLESHOOTING



LOW PRESSURE
BEFORE HPP

- Check C & NO contact. If not, connect it.
- Increase pressure or reduce set point of pressure
- Switch not connected with panel



HIGH PRESSURE
BEFORE MAMBRANE

- Reduce pressure or increase the set point value of pressure before membrane
- Check C & NO contact. If not, connect it properly.



TREATED WATER
TANK FULL!

- Tank may be full.
- Floaty not connected. Short floaty terminal if don't want to connect it .
- Check C & NC contact. If not, connect it properly.



TREATED WATER
TANK EMPTY!

- Tank may be full.
- Floaty not connected. Short floaty terminal if don't want to connect it .
- Check C & NC contact. If not, connect it properly.



RAW WATER PUMP
DRY RUN TRIP!

- If current drawn by the pump is less than set value.
- If tank is empty.
- Check the source or change the set point.



RAW WATER PUMP
OVERLOAD TRIP!

- If current more taken by the pump than the seted value.
- Check the source or change the set point.



HIGH PRESSURE PUMP
DRY RUN TRIP!

- If current drawn by the pump is less than set value. Or if tank is empty. Check the source or change te set point.



HIGH PRESSURE PUMP
OVERLOAD TRIP!

- Motor is drawing more current. Check motor. Or change the set point of your choice.



SPP TRIP R-Y-B
PHASE ERROR

- For Check the phase sequence of R-Y-B phases connected to motor

LIMITED WARRANTY

THE PRODUCTS OF AETS INDIA ARE COVERED AGAINST ALL PRODUCTION OR MATERIAL DEFECTS FOR 2 YEARS FROM THE DATE OF PURCHASE.

ANY EVENTUAL REQUEST FOR WARRANTY INTERVENTION MUST BE ACCOMPANIED BY A PROOF OF PURCHASE SHOWING THE DATE AND DOCUMENTATION ON THE DEFECT FAILURE.

IT IS ADVISABLE TO ALWAYS KEEP THE INVOICE OR RECEIPT.

THIS WARRANTY IS LIMITED TO THE REPAIR OR REPLACEMENT, AT THE DISCRETION OF BLUESPACE INDUSTRIES LTD, OF DEFECTIVE PRODUCTS, IF THEY ARE SUBJECT OF NORMAL USE CARRIED OUT ACCORDING TO THE INSTRUCTIONS IN THIS USER MANUAL, IF NOT ALTERED IN ANY WAY.

THIS WARRANTY DOES NOT COVER DAMAGE DUE TO FROST OR CHEMICALS.

ANY OTHER COSTS (TRANSPORTATION, LABOR, ETC.) OR COMPENSATION FOR DAMAGES IS EXCLUDED FROM THIS WARRANTY.

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GARANTIE LIMITÉE

LES PRODUITS DE AETS INDIA SONT COUVERTS CONTRE TOUS DÉFAUTS DE FABRICATION OU DE MATIÈRES PENDANT

2 ANS À COMPTER DE LA DATE D'ACHAT.

TOUTE DEMANDE ÉVENTUELLE D'INTERVENTION DE GARANTIE DOIT ÊTRE ACCOMPAGNÉE D'UNE PREUVE D'ACHAT INDIQUANT LA DATE ET LA DOCUMENTATION SUR L'ÉCHEC DU DÉFAUT.

IL EST CONSEILLÉ DE TOUJOURS CONSERVER LA FACTURE OU LE REÇU.

CETTE GARANTIE EST LIMITÉE À LA RÉPARATION OU AU REMPLACEMENT, À LA DISCRÉTION DE BLUESPACE INDUSTRIES LTD, DES PRODUITS DÉFECTUEUX, SOUS CONDITION D'AVOIR ÉTÉ UTILISÉS SELON LES INSTRUCTIONS CONTENUES DANS CE MANUEL, S'ILS NE SONT PAS MODIFIÉS DE QUELQUE MANIÈRE QUE CE SOIT.

CETTE GARANTIE NE COUVRE PAS LES DOMMAGES DUS AU GEL OU À L'ACTION DE PRODUITS CHIMIQUES.

TOUS LES AUTRES COÛTS (TRANSPORT, MAIN-D'ŒUVRE, ETC.) OU LES DOMMAGES-INTÉRÊTS SONT EXCLUS DE CETTE GARANTIE.

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CETTE GARANTIE N'EST VALABLE DANS LE CAS DES FACTURES NON-RÉGLÉES À LEUR DATE D'ÉCHÉANCE.

POUR RÉCLAMER UNE GARANTIE ET DEMANDER UNE RÉPARATION OU UN REMPLACEMENT D'UN ARTICLE, CONTACTEZ VOTRE REVENDUEUR.

GARANZIA LIMITATA

I PRODOTTI DI AETS INDIA SONO COPERTI CONTRO TUTTI I DIFETTI DI PRODUZIONE O DI MATERIALE PER 2 ANNI DALLA DATA DI ACQUISTO.

OGNI EVENTUALE RICHIESTA DI INTERVENTO IN GARANZIA DEVE ESSERE ACCOMPAGNATA DA UNA PROVA DI ACQUISTO RIPORTANTE LA DATA E DOCUMENTAZIONE SUL DIFETTO RISCONTRATO.

SI CONSIGLIA DI CONSERVARE SEMPRE LA FATTURA O LO SCONTRINO FISCALE.

QUESTA GARANZIA È LIMITATA ALLA RIPARAZIONE O SOSTITUZIONE, A DISCREZIONE DI AETS INDIA, DEI PRODOTTI DIFETTOSI, SE OGGETTO DI USO NORMALE CONDOTTO SECONDO LE ISTRUZIONI RIPORTATE IN QUESTO MANUALE D'USO, SE NON ALTERATI IN ALCUN MODO.

LA PRESENTE GARANZIA NON COPRE I DANNI DOVUTI AL GELO O LEGATI ALL'AZIONE DI PRODOTTI CHIMICI.

OGNI ALTRO COSTO (TRASPORTO, MANODOPERA, ECC..) O RISARCIMENTO DANNI È ESCLUSO DALLA PRESENTE GARANZIA.

AETS INDIA NON È RESPONSABILE PER QUALSIASI DANNO, DIRETTO O INDIRETTO, DERIVANTE DA

UN'INSTALLAZIONE NON CORRETTA, DA COLLEGAMENTI ERRONEI O DA UN USO IMPROPRIO DEL PRODOTTO.

LA PRESENTE GARANZIA È SOLO VALIDA SE LE FATTURE SONO SALDATE ALL'ORO SCADENZA CONTRATTUALE.

PER USUFRUIRE DELLA PRESENTE GARANZIA E RICHIEDERE UN INTERVENTO DI RIPARAZIONE O SOSTITUZIONE DI UN ARTICOLO, CONTATTARE IL PROPRIO RIVENDITORE.

PRODUCT SERVICE REPAIR FORM

ENCLOSE THE PRESENT FORM TO THE DELIVERY NOTE

DATE

SENDER

Company name

Address

Phone no.

Contact person

PRODUCT TYPE (see product label)

DEVICE CODE

S/N (serial number)

OPERATING CONDITIONS

Location/installation description

Start-up (date) Running time (approx. hours)

DESCRIPTION OF PROBLEM

☐ ELECTRICAL

Connections, connector, cables

Operating controls (keyboard, display, etc.)

Electronics

Other

☐ NOT OR INADEQUATE FUNCTION/OTHER

.....
.....
.....

I declare that the

Signature of the compiler

Company stamp



SCAN FOR MORE



INFINITY

A product by:

INNOVATION AETS INDIA REDEFINED

A NISO 9001:2015 CERTIFIED COMPANY

E/87, ELECTRONIC ESTATE, GEZIA GIDC 26,
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GUJARAT, INDIA

www.infinityequipments.com

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