

KEY:1370263I

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00999378/PON
VZCZC

RR RKQICAA RKQIFLS RKQISKR RKQKCAA RKQKCSA RKQKHSM RKQKJCA RKQKNDI
RKQKSKE RKQKSKV RKQKSLB RKQKSLM RKQKSRD RKQKSSK RKQKSSM RKQKSSU
RKQKSXI RKQLLER RKQMCAA RKQMCSA RKQNCAA RKQNCFA RKQNCIS RKQNZCO
RKQNZCV RKQOCAA RKQOCSA RKQPYSR RKQSCAA RKQTCOA RKQTDAN RKQTKAS
RKQTMAN RKQTPOR

DE RKQLCAA 5673 1371013

ZNR UUUUU/ZZZZZ

R 171013Z MAY 19

FM PON

TO EOD 501

INFO RKQMCSA/GEN

BT

ADIAB EUNIKH XRHSH

SIC NAA

RELAU D/PON

UEMA: PROMHUEBIA HLEKTRIKVN SYSKEYVN (KLIMATISTIKVN / CYGEIVN)

1. ANAFERETAI/GNVRIZETAI OTI YFISTATAI H DYNATOTHTA PROMHUEIAS

HLEKTRIKVN SYSKEYVN (KLIMATISTIKVN / CYGEIVN) APO PON STIS

PARAKATV TIMES ANA EIDOS:

(ANAGNVSH SE TESSERIS (4) STHLES)

A/A PERIGRAPH M/M TIMH

1. KLIMATISTIKO CVMORE CVENTI/CVENTO
IONISTHS INVERTER

ENERG. KLASH(CYJH/UERMANS) :A++/A+

10 XRONIA EGGYHSH

A. 9000 BTU

TEM 320,00

B. 12000 BTU

TEM 352,00

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G. 18000 BTU

TEM 654,00

D. 24000 BTU

TEM 745,00

2. KLIMATISTIKO T.C.L.TAC (09-12-18-24)

CHSA/XA11 INVERTER

ENERG. KLASH(CYJH/UERMANS) :A++/A+++

10 XRONIA EGGYHSH

A. 9000 BTU

TEM 320,00

B. 12000 BTU

TEM 352,00

G. 18000 BTU

TEM 654,00

D. 24000 BTU

TEM 745,00

3. KLIMATISTIKO JURO PRO REFRESH ECO 9K

ENERG. KLASH(CYJH/UERMANS) :A+/A++

5 ETH ESVT 10 ETH EJVT EGGYHSH

A. 9000 BTU

RI-X096WS R410A TEM 320,00

B. 12000 BTU

RI-AX096WS R32 TEM 352,00

G. 18000 BTU

RI-AX188W R32 TEM 654,00

D. 24000 BTU

RI-AX248W R32 TEM 745,00

4. KLIMATISTIKO NOBU KIKU NB03-09IDU INV

ENERG. KLASH(CYJH/UERMANS) :A++/A+++

5 ETH EGGYHSH

Handwritten: 20/5
SITE EARN

ESVT.DIAN.: SN

Handwritten: ΔΣ
97
20/5

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5 ETH EGGYHSH
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A. 9000 BTU	TEM 320,00
B.12000 BTU	TEM 371,00
G.18000 BTU	TEM 690,80
D.24000 BTU	TEM 745,00

5. KLIMATISTIKO HAIER TUNTRA

ENERG. KLASH(CYJH/UERMANSH):A++/A++

A. 9000 BTU AS25TAB/1U25BEF	TEM 337,00
B.12000 BTU /1U35BEF	TEM 389,00
G.18000 BTU AS50TAB/1U50BEF	TEM 691,00
D.24000 BTU AS68TAB/1U68BEF	TEM 820,00

6. KLIMATISTIKO INVENTOR-PREMIUM
INVERTER IONISTHS WIFI READY

ENERG. KLASH(CYJH/UERMANSH):A+/A++
10 XRONIA EGGYHSH

A. 9000 BTU	TEM 371,00
B.12000 BTU	TEM 424,00
G.18000 BTU	TEM 717,00
D.24000 BTU	TEM 846,00

7. KLIMATISTIKO TOYOTOMI IZURU
WIFI IONISTHS FILTRA AERA

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KLASH(CYJH/UERMANSH):A++/A+
GIA MHXANIKA KAI HLEKTRIKA MERH 2 ETH EGGYHSH
GIA TO SYMPIESTH 5 ETH EGGYHSH

A. 9000 BTU TRN/TRG-828ZR R32	TEM 571,00
B.12000 BTU TRN/TRG-835ZR R32	TEM 649,00
G.18000 BTU TRN/TRG-856ZR R32	TEM 1025,00
D.24000 BTU TRN/TRG-871ZR R32	TEM 1185,00

8. CYGEIO IDEAL ITT 130 W

DIASTASEIS: 84.5X51.1X54
XORHTIKOTHTA: 98LT
ENERG. KLASH: A+
EGGYHSH:2 ETH

	TEM 133,00
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9. CYGEIO INVENTOR INVMS 93 A2W LEYKO

DIASTASEIS: 86X47.2X45
XORHTIKOTHTA: 93LT
ENERG. KLASH: A++
EGGYHSH:3 ETH

	TEM 133,00
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10. CYGEIO INVENTOR INVMS 207 AW LEYKO

DIASTASEIS: 1.43X55X55
XORHTIKOTHTA: 207LT
PAGE 05 RKQLCAA5673 ADIAB
ENERG. KLASH: A+
EGGYHSH:3 ETH

	TEM 208,00
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2. STIS ANVTERV TIMES SYMPERILAMBANONTAI
OI NOMIMES KRATHSEIS

KAI DEN (ARN) SYMPERILAMBANETAI FPA.

3. ISXYS PROSFORAS MEXRI EJANTLHSEVS TVN APOUEMATVN.
SE PERIPTVSH ELLEICHS

ESVT.DIAN.: SN

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SE PERIPTVSH ELLEICHS
EPILEGMENYOY KVDIKOY KATA TON XRONO TOPOUETHSHS
THS PARAGGELIAS YPARXEI
H DYNATOTHTA ANTIKATASTASHS ME ETERO KVDIKO.

4. PARADOSH ANALOGA DIAUESIMOTHTAS TVN ETAIRIVN
KATA THN HMEROMHNTIA TOPOUETHSHS THS PARAGGELIAS.

5. STOIXEIA PON : IERA ODOS 102A, BOTANIKOS,
AFM.090047197, DOY A AUHNVN, TRAPEZA PEIRAIVS,
IBAN GR 84 0171 6420 0066 4213 0275 404

6. PARAGGELIA UA DIABIBAZETAI ME MAIL APO
TIS YPHRESIES PROS GRAFEO EFODIASMOY
MESV EGKRISEVN PON PROKEIMENOY NA TEUEI H
PARAGGELIA PROS PROMHUEYTH
SYNODEYOMENH APO THN EKASTOTE EGKRITIKH APOFASH.

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THL.GRAF.DAPANVN PP KAI NY 210 3484287 /
MAIL:DAPANWN.PON@GMAIL.COM

7. XEIRISTHS: ARXIKELEYSTHS (DIAX) G.TZIRAKHS,
GRAFEO EFODIASMOY PP

KAI NYMESV PROEGKRISEVN, THL. 9-708-4287

BT

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