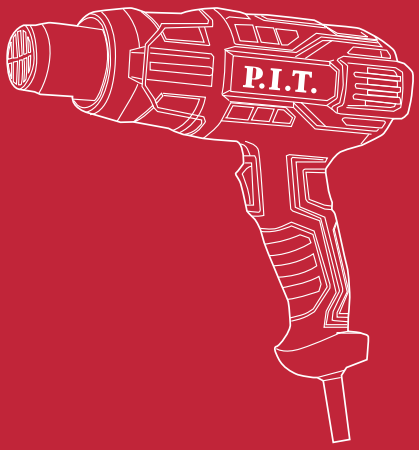
OPERATION MANUAL
РУКОВОДСТВО ПОЛЬЗОВАТЕЛЯ. ПАСПОРТ

P.I.T.

PHG2000-D



HOT AIR GUN
СТРОИТЕЛЬНЫЙ ФЕН

2000W Powerful Efficient

Please read the instruction manual carefully before use !
Пожалуйста, внимательно прочтите инструкцию перед использованием!

English

Safety notes

General power tool safety warnings

WARNING Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference.

Workplace safety

- Keep your work area clean and well lit. Clutter or unlit areas of the workplace can lead to accidents.
- Do not use this power tool in an explosive environment, such as in the presence of flammable liquids, gases or dust. Power tools create sparks which may ignite the dust or fumes.
- Keep children and bystanders away while using power tools. Distractions can cause you to lose control of the power tool.

Electrical safety

- The plug of the power tool must match the socket. Do not modify the plug in any way. Do not use power tool adapter plugs with protective earth. Unmodified plugs and matching sockets will reduce risk of electric shock.
- Avoid body contact with earthed or grounded surfaces such as pipes, heating elements, stoves and refrigerators. There is an increased risk of electric shock if your body is earthed or grounded.
- Protect power tools from rain or moisture. Water entering a power tool increases the risk of electric shock.
- Do not use the cord for purposes other than intended, such as transporting or hanging a power tool, or pulling the plug from a socket. Keep cord away from heat, oil, sharp edges, or moving parts of power tools. A damaged or entangled cord increases the risk of electric shock.
- When working with power tools outdoors, use an extension cord suitable for outdoor use. Use of a cord suitable for outdoor use reduces the risk of electric shock.
- If the use of the power tool in a damp environment cannot be avoided, use a residual current device protected power supply. Use of a residual current device reduces the risk of electrical shock.

People safety

- Stay alert, watch what you are doing and use the power tool wisely. Do not use power tools when you are tired or under the influence of drugs, alcohol or medication. One moment of inattention while operating a power tool can result in serious injury.
- Wear personal protective equipment. Always wear safety goggles. The use of personal protective equipment such as a dust mask, non-slip safety shoes, a hard hat or hearing protection, depending on the type of power tool operation, reduces the risk of injury.
- Prevent unintentional starting. Ensure the switch is in the off-position before connecting to power supply and/or battery pack, picking up or carrying the tool. Carrying power tools with your finger on the switch or energising power tools that have the switch on invites accidents.
- Remove any adjusting key or wrench before switching on the power tool. A tool or wrench left attached to a rotating part of the power tool may result in personal injury.
- Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.
- Wear suitable clothing. Do not wear loose clothing or jewellery. Keep hair, clothing and gloves away from moving parts. Loose clothes, jewellery or long hair can be caught in rotating parts.
- If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used. Use of dust collectors can reduce dust-related hazards.
- Do not let familiarity gained from frequent use of tools allow you to become self-satisfied and disregard for safe handling of power tools. One careless action in a fraction of a second can result in serious injury.
- ATTENTION! In the event of an interruption in the operation of the power tool due to a complete or partial interruption of the power supply or power control circuit is damaged, turn the switch to the off position, making sure it is not locked (if any). Disconnect the mains plug from the socket or remove the removable battery pack. This prevents an uncontrolled restart.
- Use power tools, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be carried out. Use of power tools for operations different from those intended could result in a hazardous situation.

manual means persons who are familiar with the adjustment, installation, commissioning and maintenance of power tools.

- Only persons over 18 years of age who have read the technical description, operating instructions and safety rules are allowed to work with power tools.
- This heat gun is not intended for use by children or persons with physical, sen - sory or mental limitations or a lack of experience or knowledge. This heat gun can be used by children aged 8 or older and by persons who have physical, - sensory or mental limitations or a lack of experience or knowledge if a person responsible for their safety supervises them or has instructed them in the safe operation of the heat gun and they un - derstand the associated dangers. Otherwise there is a risk of operating errors and injury.
- Supervise children during use,cleaning and maintenance. This will ensure that children do not play with the heat gun.

Power tool use and handling

- Do not overload the power tool. Use the power tool intended for this purpose for your work. With the right power tool, you ZRUN EHWWHU DQG PRUH UHOLDEOH\ within the stated ¿HG SRZHU UDQJH
- Do not operate the power tool if the switch LV GHIHFWLYH $ SRZHU WRRO WKDW FDQQRW EH FRQWUROOHG RQ RU R‡ LV GDQJHURXV and must be repaired.
- Before setting up the power tool, changing accessories or storing the power tool, XQSOXJ WKH PDLQV SOXJ DQG\RU UHPRYH WKH EDWWHU\ LI SRVVLEOH- 7KLV SUHYHQWV WKH SRZHU WRRO IURP being switched on unintentionally.
- Keep power tools out of the reach of children. Do not allow anyone who is not familiar with it or who has not read these LQVWUXFWLRQV WR XVH WKH SRZHU WRRO tools are dangerous in the hands of inexperienced persons.
- Take good care of your power tool. Check the function and running of the moving parts of the power tool for perfect function, IRU EUHDNDJH RU GDPDJH WKDW PD\ affect the function of the power tool. Damaged SDUWV PXVW EH UHSDLUHG EHIRUH WKH SRZHU WRRO 3RRU PDLQWHQDQFH RI SRZHU WRROV LV WKH FDXVH RI D ODUJH QXPEHU RI accidents.
- Keep cutting tools sharp and clean. Carefully maintained cutting tools with sharp cutting edges jammed and easier to drive.
- Use power tools, accessories, work tools, etc. in accordance with these instructions. Consider the working conditions and the ZRUN WR EH GRQH 8VH RI S unintended work can lead to dangerous situations.
- Keep handles and gripping surfaces dry and clean and free from oil or grease. Slippery handles and gripping surfaces prevent safe handling of the tool and prevent UHOLDEOH FRQWURO LQ XQIR

Heat gun safety instructions

- Handle the power tool with care. The power tool produces intense heat which LQFUHDVHV WKH ULVN RI ¿UH
- Take particular care when working in WKH YLFLQLW\ RI ÀDPPDEOH KRW DLUÀRZ RU KRW QR]]OH gases.
- Do not work with the power tool in po - tentially explosive areas.
- 'R QRW DLP WKH KRW DLUÀRZ area for prolonged periods. Working with plastic, paint, varnish or similar materials PD\ SURGXFH HDVLO\ ÀDPPDEOH WR FRYHUHG ÀDPPDEOH PDW may ignite.
- Carefully place the power tool on the base - plate or surface after use and let it cool completely before packing it away. The KRW QR]]OH FDQ FDXVH GDPD
- Do not leave the switched-on power tool unattended.
- Keep your work area well ventilated. The gas and smoke produced during work are often harmful to one's health.
- Wear protective gloves and do not touch the nozzle while it is hot. There is
- 'R QRW GLUHFW WKH DLUÀRZ animals.
- Do not use the power tool as a hair dryer. 7KH RXWJRLQJ DLUÀRZ LV hotter than that of a hair dryer.
- Do not allow foreign objects to enter the power tool.
- The distance between the nozzle and the workpiece depends on the material (metal, plastic, etc.) and the intended working method. Al-

ways test the amount of air and tempera-
WXUH ¿UVW

Product description and specifi - cations



Read all the safety and general in - structions)DLOXUH WR REVHUYH WKH safety and general instructions may UHVXOW LQ HOHFWULF VKRFN ¿UH DQG RU VHULRXV LQ jury.

3OHDVH REVHUYH WKH LOOXVWUDWLRQV DW WKH EHJLQ ning of this operating manual.

Intended use

7KH SRZHU WRRO LV LQWHQGHG IRU EHQGLQJ DQG welding plastic, stripping coats of paint and KHDWLQJ VKULQN WXELQJ VROGHULQJ DQG WLQQLQJ- PHOWLQJ DGKHVLYH ERQG ing and thawing water pipes.

7KH SRZHU WRRO LV LQWHQGHG IRU SURIHVVLRQDO hand, under supervision.

Product features

7KH QXPEHULQJ RI WKH SURGXFW UHDWXUHV UHIHU to the diagram of the power tool on the graph- ics page.

1R]]OH
0RGH VZLWFK VZLWFK
(3) Chassis
(4) Vent

Technical parameter

Model	PHG2000-D
Rated voltage	9 a +]
Rated output capacity	2000W
Operational tempera- ture	¥ ~600 ¥
Airstream	, , , / PLQ
Weight	0.9kg

Contents of delivery

Hot air gun	1pc
)ODWKHDG KHDG SLHFH ZLWK ED‰HU SF 6HPL FLFXODU QR]]OH	
Glass headpiece	1pc
Scraper	1pc
Instruction manual	1pc

Note

Technical errors and typographical errors may EH PDGH LQ WKH WH[W DQG OXPHUL FDO GHVLJQ tions of the instructions.

6LQFH WKH SURGXFW LV FRQVWDQWO\ EHLQJ LP SURYHG 3 , 7 UHVHUYHV WKH ULJKW WR PDNH changes to the specifications and product VSHFL¿FDWLRQV VSHFL¿HG KHUH ZLWKRXW SULRU QR tice.

Operation

Starting operation

y Pay attention to the mains voltage. The voltage of the power source must match WKH YROWDJH VSHFL¿HG RQ the power tool.

Switching On

7XUQ RQ WKH WRRO E\ VHWWLQ the following positions:

3RVLWLRQ ÀRZ UDWH - O PL WXUH¥ ;

3RVLWLRQ ÀRZ UDWH - O PL ture 600 ¥ .

Determine the correct temperature on an in- conspicuous part of the workpiece. Start at a low temperature. The temperature decreases DV WKH GLVWDQFH EHWZHHQ WKH DLU RXWOHW WLS LQFUHD SHUDWXUH GHSHQGV RQ WKH P cessed.

Thermal protection shutdown: If the power WRRO RYHUKHDWV HJ GXH W the heating system will automatically switch R‡ WKRXJK WKH EORZER ZLOO 2QFH WKH SRZHU WRRO KDV FR its operating temperature, the heating system will automatically switch on again.

6ZLWFKLQJ 2‡

To turn off the hair dryer, turn the switch to position 0.

Temperature control

When switching to positions I and II, the VZLWFK UHJXODWHV WKH WHPS speed. The parameters indicated are approx- LPDWH YDOXHV DQG GR QRW U ARZ WHPSHUDWXUH LW PA\ GI WKH DPELHQW WHPSHUDWXUH

When the device reaches the maximum tem- perature, the heating automatically switches R‡ $IWHU WKH WHPSHUDWXUH threshold, the device resumes operation. SI

,I WKH REMHFW LV QRW LQ WKH RU DW D ODUJH GLVWDQFH EHW WKH PDWHULDO EHLQJ SURFHVV SHUDWXUH GHFUHDVHV 7KH UH also depends on the properties of the material EHLQJ SURFHVVHG

Important: ZKHQ WKH GHYLFH LV ¿ RQ OLJKW VPRNH PA\ DSSHDU ¿YH PLQXWHV WKLV LV QRUPA WKH ULJKW WR PAKE

y After working at high temperatures for a prolonged period, let the power tool FRRO GRZQ EHIRUH VZLWFKLQ this, allow it to run on the lowest tem - perature setting for a short while.

ATTENTION! Before turning off, let the hair dryer run in the “I” mode for 1-2 minutes.

Directions for use

- Before any manipulation pull out with a power tool plug from the socket.

1RWH 'R QRW FORVH WKH QR]]OH RU WRXFK WKH KRW PDWHULDO WR DYRLG EXUQV
Removing thermal protection (if any)
When working in particularly narrow spaces, turn that you can dismantle the thermal protection.

- %HZDUH RI WKH KRW QR]]OH SXW RSHUDWLRQ without thermal protection occurs increases risk of burns

To remove or put on thermal protection, yo turn on the power tool and let it cool down.
For faster cooling of electrical tool, let it run IRU D VKRUW VRPH WLPH RQ WKH ORZHVW WHPSHUDWXUH
Setting down the power tool
Set the power tool down on the storage surfaces to free hands to work with.

- Take particular care when working in the vicinity of the power tool while it has been set aside. The heat from the nozzle or the hot housing can cause fires.

3RVLWLRQ WKH SRZHU WRRO VR WKDW LW FDQQRW WLS RYHU
surface. Ensure that it cannot tip over. Secure WKH FDEOH RXWVLGH RI \RXU
it cannot pull the power tool down or cause it WR ÀLS RYHU
6ZLWFK WKH SRZHU WRRO R‡ ZKHQ QRW LQ XVH IRU D
long period and pull the mains plug out of the socket.
([DPSOH DSSOLFDWLRQV VHH ,PDJHV RI H[DPSOH DSSOLFDWLRQV
on the graphics pages.
7KH GLVWDQFH EHWZHHQ WKH QR]]OH DQG WKH
workpiece depends on the material you are working on (metal, plastic etc.) and the intended working method.
The optimum temperature for each application FDQ EH GHWHUPLQHG E\ D SUDFWLFDO WHVW
Always test the amount of air and temperature first. Start at a greater distance and a lower power setting. Then adjust the distance and SRZHU VHWWLQJ DFFRUGLQJ
If you are unsure what material you are working on or what temperature setting is suitable, test LW ¿UVW WHVW WKH H‡HFW RQ D VPDOO
All example applications apart from “Stripping SDLQW IURP ZLQGRZ IUDPHV´ FDQ EH FDUULHG RXW
without the use of accessories.

However, using the recommended accesso-
ULHV ZLOO VLPSOLI\ WKH ZRU
LQFUHDVH WKH TXDOLW\ RI WKH

- Take care when changing the nozzle. Do not touch the nozzle while it is hot. Leave the power tool to cool down before changing the nozzle, and wear protective gloves when doing so. The heat IURP WKH QR]]OH FDQ FDXVH
7R PDNH WKH SRZHU WRRO FR
\RX FDQ DOVR OHW LW UXQ E
temperature setting.
Removing varnish/loosening adhesives(- VHH ¿JXUH $
)LW WKH VXUIDFH QR]]OH DFFH
ten the varnish with hot air and remove it with
D FOHDQ VSDWXOD /RQJ KHD
WKH YDUQLVK DQG PDNHV UHPR
QDO\ DGKHVLYHV FDQ EH VRIWH
%\ KHDWLQJ DGKHVLYHV \RX FD
tions or remove excess adhesive.
Stripping paint from window frames (see ¿JXUH %
- The glass protection nozzle(accessory) must be used for this application. There LV D ULVN WKDW WKH JODVV
You can remove the paint from profiled sur-
DFHV ZLWK D VXLWDEOH VSDW
ZLWK D VFUDSHU 8VH EUXVK
7KDWLQJ IURQ ZDWHU SLPHV

- Before applying heat to the pipe, check it is in fact a water pipe. Water pipes and gas pipes often look identical from the outside. Gas pipes must under no circumVWDQFHV EH KHDWHG

)LW WKH DQJOH QR]]OH DFFH
KHDW WKH IROR]HQ SRLQWV RI
WKH RXWOHW DQG PRYLQJ EDFN
Take great care when warming plastic pipes and pipe connections to avoid causing damage.

Maintenance and service

Maintenance and cleaning

- 3XOO WKH SOXJ RXW RI WKH
Wipe clean and work on the power tool.
- To ensure safe and efficient operation, always keep the power tool and the ventilation slots clean.

WR RUGHU WR DYRLG VDIHW\ KD
VXSSO\ FRUG QHHGV WR EH UH
EH GRQH E\ J.W7KRVH QDW
FHQWUH RU VLPLODUO\ TXDOLILHG
tools.

Service

- +DYH \RXU SRZHU WRRO UH

TXDOLILHG SHUVRQQHO XWLOL]H RQO\ RULJLQDO VSDUH parts. This ensures the safety of the power tool.

$ OLVW RI DXWKRUL]HG VHUYLFH FHQWHUV FDQ EH IRXQG RQ WKH RIILFLDO ZHEVLWH RI WKH EUDQG \RX SXUFKDVHG

Storage and transportation

%HIRUH VWRULQJ OHW WKH QHZ HTXLSPHQW FRRO down to room temperature ratura. Keep the instrument closed rooms with natural ventila-WLRQ LQ SDFNDJH DW DLU WHPSHUDWXUH IURP ƒK XS WR ƒK DQG DLU KXPLGLW\ QRW PRUH WKDQ 80%.

You can transport products any kind of closed transport in manufacturer's packaging or without it, with preservation of the product from mechanical damage, precipitation.

Dispose of waste

'DPDJHG SRZHU WRROV- EDWWHULHV DFFHV sories and waste packaging materials PXVW EH UHF\FOHG DQG UHXVHG LQ DQ HQY L ronmentally friendly manner.

'R QRW WKURZ SRZHU WRROV DQG DFFXPXODWRUV EDWWHULHV LQWR JHQHUDO KRXVHKROG ZDVWH

TERMS OF WARRANTY SERVICE

To customers (users) of warranty service:

1. This warranty certificate is the only docu-PHQW WKDW FRQ¿UPV \RXU ULJKW WR TUHH ZDUUDQW\ service. If this proof is not presented, no FODLPV ZLOO EH DFFHSWHG ' FDQQRW EH UHFRYHUHG LI ORVW RU GDPDJHG ,W LV UHTXLUHG WR SURYLGH D YDOLG DQG OHJDO document for purchasing the product. The document must have the name or seal of the sales company; at the same time, state the IXOO PRGHO QDPH RI WKH- SXUFKDVHG 3 , 7 SURG XFW WKH VHULDO QXPEHU RQ WKH fuselage, and the date of purchase, and the UHTXLUHG ZDUUDQW\ 7KH ZKROH PDFKLQH DQG LWV accessories.

The warranty period:

1. The warranty period of the product is 12months from the date of sale. During the warranty period, the service department will eliminate manufacturing defects free of charge and replace the parts that fail due to the manufacturer's fault. In warranty repair, an HTXLYDOHQW RSHUDEOH SURGXFW LV 5HSODFHGEOH SDUWV EHFRPH WKH SURSHUWLHV service provider.

2. The wear degree on the diameter of the motor rotor commutator is less than 0.4 mm H[FHSW IRU EUXVKOHVV PRWRU WRROV DQG WKH LQWHUQDO GDPDJH FDXVHG E\ WKH TXDOLW\ RI WKH

The following situations occur during the ZDUUDQW\ SHULRG ZKLFK LV C warranty F FHQWHUV FDQ EH EDVHG RQ DQ\ YDOL and warranty cards to prove the date of purchase.

'DPDJH FDXVHG E\ QDWX overload. (For example, motor rotor and stator FDXVHG E\ RYHUO melting of the primary winding of the welding machine transformer, charging or starting the charging device, melting of internal parts, EXUQLQJ RI HOHFWURQLF FLUF

3.The casing and power cord are mechanically damaged, as well as damage FDXVHG E\ FRUURVLYH PHGLD WHPSHUDWXUH IRUHLJQ RE ventilation network of the motor, and damage FDXVHG E\ LPSURSHU VWRUD metal parts);

'DPDJH FDXVHG E\ LPSUR WUDQVSRUWDWLRQ DQG VWRUD 3URGXFWV WKDW DUH R UHSODFHG RU PRGL¿HG E\ XVH $Q\ GDPDJH FDXVHG E\ LQGLV EH\RQG WKH VFRSH RI XVH not in accordance with the instructions for use and maintenance. (see chapter "Safety 3UHFDXWLRQV´ IQ WKH PDQXDO 'DUDQW\ FHUWL¿FDWHV 7KH GDPDJH FDXVHG E\ V situations is not guaranteed due to improper use

DQG QRQ TXDOLW\ SUREOHPV

(1) When the power tool is running at high VSHHG XVH WKH EDNLQJ GHYL the rotation.

(2) Excessive pressure is applied to the tool during the use of the tool.

(3) Use the tool outside the scope of its SXUSRVH DQG FDSDELOLWLHV

'DPDJH FDXVHG E\ WKH W a dusty environment for a long time without timely maintenance of the tool.

&KDQJH WKH URWDWLRQ GL KHDG EHIRUH WKH WRRO VWRSV

6KRFN WKH EDWWHU\ RU FK the plug of the charger without permission,

FDXVH SURSHUW\ RU WKH EDW

'DPDJH FDXVHG E\ WZR VW WRROV QRW EHLQJ IXHO proportions.

The warranty does not include:

1. Replacement of accessories (accessories

DQG FRPSRQHQWV VXFK DV EDWWHULHV GLVFV EODGHV GULOOV GULOOV FKXFNV FKDLQV VSURFNHWV collet clamps, guide rails, tension and fastening elements, dresser heads, grinders $QG EHOW VDQGHU EDVH PDFKLQH KH[DJRQDO head, etc.;

:HDULQJ SDUWV VXFK DV FDUERQ EUXVKHV WUDQVPLVVLRQ EHOWV VHDOV SURWHFWLYH FRYHUV JXLGH UROOHUV JXLGH UDLOV UXEEHU VHDOV EHDULQJV WRRWKHG EHOWV DQG ZKHHOV VKDQNV EUDNH EHOWV VWDUWHU UDWFKHWV DQG URSHV SLVWRQ rings Wait.

7KH DERYH DFFHVVRULHV DUH UHSODFHG ZLWK SDLG services during the warranty period;

Jmkkdbc

H[sb_ mdZaZgby ih l_ogbd_ [_ahiZkghklb ^ey we_dljhbgkljmf_glh\

IJ?>MIJ?@>?GB? Ijhqlbl \k_ mdZaZgby b bgkljmdpbb ih l_ogbd_ [_ahiZkghklb ex ^_gb_ mdZaZgbc b bgkljmdpbc ih l_ogbd_ [_ahiZkghklb fh`_l klZlv ijb qbghc ih `_gby we_dljbq_kdbf lhdhf ih`Zj_b y `_euo ljZ\f

KhojZgycl_ wlb bgkljmdpbb b mdZaZgby ^ey [m^ms_]h bkihevah\Zgby

;_ahiZkghklv jZ[hq_]h f_klZ

y Kh^_j`bl_ jZ[hq__ f_klh \ qbkl hl_b ohjhrh hk_s_ggu_ f kihjy^ d beb g_hk_s_ggu_ mqZkldb jZ[hq_]hf_s_ggbb ih^dexqZcl_ we_dljhfh]ml ijb_klb d g_kqZklguf kemqZyfb

y G_ jZ[hlZcl_ k wlbf we_dljhbgkljmf_glhf \h \aju\hhiZkghf ihf_s_ggbb \ dhlhjhf gZoh^ylky]hjxb `b^dhklb \hkieZf_gyxsb_ky.]Zau beb iuevWe_dljhbgkljmf_glu bkqjyl qlh fh`_l ijb_klb d \hkieZf_g iueb beb iZjh\

y <h \j_fy jZ[hlu k we_dljhbgkljmf_glhf g_ ^himkdZcl_ [eb adh r_fm jZ[hq_fm f_klm ^_l_c b ihkh jhggbo ebhl\e_drbkv <u fh`_l ihl_jylv dhgljhev gZ^ we_dljhbgkljmf_glhf

We_dljh[_ahiZkghklv

y Rl_ik_evgZy \bedZ we_dljhbgkljmf_glZ ^he`gZ ih^oh^blv d rl_ik_evghc jha_ldb \ dh_f kemqZyfb baf_gycl_ rl_ik_evgmx \bedb ijbf_gycl_ i_j_oh^gu_ rl_d_ju_ we_dljhbgkljmf_glh\ k aZsblguf aZa_fe_gb_f G_baf_g_ggu_ rl_ik_evgu_ \bedb b ih^oh^ysb_ rl_ik_evgu_ jha_ldb kgb`Zxl jbkd ihjZ`_gby we_dljhlhdhf

y Ij_^hl\jZsZcl_ l_e_kguc dhglZdl k aZa_fe_ggufb ih_joghklyfb lh k ljm[Zfb we_f_glZfb hlhie_gby dmohggufb ieblZfb b oheh^bevgbdZ fb ljb aZa_fe_gbb <Zr_]h l_eZ ihlu rZ_lky jbkd ihjZ`_gby we_dljhlhdhf

y AZsbsZcl_ we_dljhbgkljmf_gl hl `^y b kujhklbhgbdgh\_gb_ \h^ \ we_dljhbgkljmf_gl ih\urZ_ ihjZ`_gby we_dljhlhdhf

y G_ jZaj_rZ_lky bkihevah\Zlv rmbl g_ ih gZagZq_gbx gZijbf_j ljZgkihjlbjh\db beb ih^_kdb we_dljhbgkljmf_glZ beb ^ey \uly]b\Z gby \bedb ba rl_ik_evghc jha AZsbsZcl_ rgmj hl \ha^_ckl\by dbo l_fi_jZlmj fZkeZ hkljuo beb ih^\b`guo qZkl_c we_dljhf_glZ lh\j_`^_gguc beb kimlZ rgmj ih\urZ_l jbkd ihjZ`_gby ljhlhdhf

y jjb jZ[hl_k we_dljhbgkljmf_g jb hjZ hldjuluf g_[hf ijbf_gycl ijb]h^gu_ ^ey wlh]h dZ[_eb gbl_ebljbf_g_gb_ ijb]h^gh]h jZ[hPu ih^ hldjuluf g_[hf dZ m^ebgbl_ey kgb`Z_l jbkd ihj we_dljhlhdhf

y keb g_\hafh`gh ba[_`Zlv ijb g_gby we_dljhbgkljmf_glZ \ ku hf_s_kl_bb ih^dexqZcl_ we_dljhklmf_gl q_j_a mkljhckl\h aZsblg hldexq_gby ijbf_g_gb_ mkljhckl\ aZsblgh]h hldexq_gby kgb`Z `_dljbq_kdh]h ihjZ`_gby

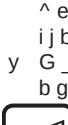
ahiZkghklv ex^_c

y m^vl_ \gbfZl_evgufb ke_^bl_ l_f qlh <u ^_eZ_l_ b ijh^mf gZqbgZcl_ jZ[hlm k we_dljhbgkljmf_glhf \ mklZehf khklhygbl_ keb <u gZoh^bl_kv \ khklhygbl_ bq_kdh]h beb Zedh]hevgh]h h beb ih^ \ha^_ckl\b_f e_dZjkl\ fhf_gl g_\gbfZl_evghklb ijb jZ[h we_dljhbgkljmf_glhf fh`_l ijb\_k jjbf_gycl_ kj_^kl\Z bg^b\b^mZ ghe aZsblu b \k_]^Z aZsblgu_ h Bkihevah\Zgb_ kj_^kl\ bg^b\b^m aZsblu dZd lh aZsblghc fZkd gZ g kdhevays_c ih^hr\_ aZs beb kj_^kl\ aZsblu hj kemqZ ± \ aZ\bkbfhklb hl \b^Z we_dljhbgkljmf_glhf kgb`Z_ ihemq_gby ljZ\f

y hl\jZsZcl_ g_ij_^gZf_j_ggh dZd \dexq_gb_ we_dljhbgkljmf_glZ ih^dexq_gb_f we_dljhbgkljm we_dljhiblZgbx b beb d Zddm ^bl_kv \ \udexq_gghf khk we_dljhbgkljmf_glZ M^_j`Zgb_ gZ^h \udexqZl_e_ ijb ljZgkihjlbjh\ ih^dexq_gb_ d k_lb iblZgby \dex we_dljhbgkljmf_glZ qj_\Zlh g gufb kemqZyfb

M[bljZcl_ mklZgh\hqguc bgkljm beb jZ_qgu_ dexqb ^h \dex we_dljhbgkljmf_glZ beb





Fh^_ev	PHG2000-D
.ZSP_dYgU [Z^ZV,	-,, e fbg
<_k	d]

Dhfie_dl ihklZ\db

Kljhbl_evguc N_g rl
Iehkdzy gZkZ^dZ k ^_ne_dlhjhf
Ihemdjm]eZy gZkZ^dZ
M]eh\Zy gZkZ^dZ
Kdj_[hd
Jmdh\h^kl\h ih wdkiemZlZpbb

Ijbf_qZgb_

< l_dkl_ b pbnjh\uo h[hagZq_jgZbmjubgZ]j_\ Z\lhfZlbq_kdb hl
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LZd dZd bgkljmf_gl 3, 7 ih-klhyb[hkhm_j
r_gkl\m_lky dhfiZgby hklZ\ey_l?aZbkhm[hcdl gZoh^blky g_ i-h p_g
ijZ\h \ghkblv baf_g_gby \ mdZahZgguhldZ beb gZ [hevrhf
a^_kv l_ogbq_kdb_ oZjZdl-jbkybb b_`^mf gZkZ^dhc b h[jZ[Zlu
ie_dlZpbx [_a ij_^\Zjbl_evg-h]hfZm_j^hZehf nZdlbq_kdZy l_fi_
e_gby kgb`Z_lky Lj_[m_fZy l_fi_jZlmjZ
aZ\bkbl hl k\hckl\ h[jZ[Zlu\Z-_fh]h
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<dexq_gb_ we_dljhbgkljmf_glZ
y Mqblu\Zcl_ gZijy`_gb_ \G-k_lb
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H[jZah\Zgb_ ^ufZ ijb i_j\hf \dexq-
gbb
K aZ\h^Z f_lZeebq_kdb_ ih\
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iheh`_gb_ kdhjhklv ihlhdZ
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Hij_^_ebl_ ijZ\bevgmx l_fi_jZlmjZ
g_ijbf_lghc qZklb aZ]hlh\db
k gbadhc l_fi_jZlmju L_fi_jZlmju
`Z_lky iSb m_ebq_gbb jZkklhyigby
aZ]hlh\dhc b hl_jklb_f ^ey-\uikgkdZ
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eZ
L_ieh\Zy aZsblZb i_j_]j__ gZijbjZ[hl_ [_a l_jfhaZsblu \ha-gbdZ
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gZ]j_\ hklZ\eyy \dexq_gguf _dlexybhj we_dljhbgkljmf_gl b ^Z
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gZ]j_\ Z\lhfZlbq_kdb \dexqZ_lky
<udexq_gb_

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J_]mebjh\dZ l_fi_jZlmju

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MdZaZggu_ iZjZf_lju y\eyxlky hj
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Dh]^Z ijb[hj ^hklb]Z_l ij_^-_evgh
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bgkljmf_glZ

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OjZg_gb_ b ljZgkihjlbjh\dZ

l_j_^ ojZg_gb_f ^Zcl_ khiem-kljhbjZ\b]Zl_ey ij_\urZ_l -ff aZ gh]h n_gZ hklulv ^h dhfg-Zlgbc^ dhcxq_gb_f bgkljmf_glh\ k [_ks_l jZlmju OjZgbl_ bgkljmf_gl \ ^aZdju_uo ihf_s_gbyo k _kl_kl_gghc _glbeybb_ kjZlhjZ\we_dljh^\b]Zl_ey ijb h[m]c \ miZdh\d_ ijb l_fi_jZlmj_ \ha^moZ hjZ\e_gbb i_j\bqghc h[-fhldb ^h fK b \eZ`ghklb \ha^moZ g[he nhjfZlhjZ^k\Zjhqgh]h ZiiZj-ZlZ 80%.

LjZgkihjlbjh\Zlv ijh^mdpbx\h^h gh]h beb himkdh aZjy^gh]h mkljhc ex[uf \b^hf aZdjulh]h ljZgkihjZ\e_gbb \gmlj_ggbo ^_lZe_c ij miZdh\d_ ijhba\h^bl_ey beb we_dljhgguo ieZl b ^jm]bo kemqZy khojZg_gb_f ba^_eby hl f_oZgbq_kdbo ih\j_`^_gbc Zlfhkn_jguo hkZ^dh\ lZehg g_ ijbgZ^e_`Zl ^Zgghf-m we_

MlbebaZpby



Hlkem`b\rb_ k\hc kjhd-we_dljhbg kljmf_glu ijbgZ^e_`ghklb b mjZdh\ dm ke_^m_l k^Z\Zlv gZ wdhe]bq_kdbo qbklmx i_j_jZ[hldm hloh^h\ Mlbebabjmcl_ we_dljhbgkljmf_gl

MKEH<BY =:J:GLBCGH=H=H

KEM@B<:GBY

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=ZjZglbcguc kjhd mdZaZg \ ]ZjZglbcghf k_jlbnbdZl_ < l_q_gb_]ZjZglbcgh]hgkjhZ\bevghc wdkiemZl-Zpbb dZ k_j\bkgZy kem`[Z [_kieZlgh amkZZbgxy we_dljhbgkljmf_glZ-g_ ih ijhba\h^kl_ggu_ ^_n_dlu b ijhbgdhx\bmdZaZgghfm \ bgkljm-dpbb aZf_gm ^_lZe_c \ur_^rbo baZlZhjhby imkZgh\db gZ we_dljhbgkl \bg_ ba]hlh\bl_ey GZ i_jbh^]ZjZglbcgh_ k\b^_l_evkl\h g_ j_fhglZ wd\b\Ze_glguc bkijZ\guo gZkZ^hmd ^hihegbl_evguo ijbkihkh f_gl g_ ij_^hklZ\ey_lky AZb_gy_fu_ ^_lZeb i_j_oh^yl \ kh[kl_gghklv ikbmf_[oZgbq_kdbo ih\j_`^_gb k_j\bkZ im kZ k_l_\h]h rgmjZ b ijb ih\j_`^ DhfiZgby J, L g_ g_k_l hl_lkl_gguo \ha^_ckl\byfb Z]j_k aZ \j_^ dhlhjuc fh`_l [ulv ijbqbkgj_g^kjkb b \ukhdbo b gbadbo l_f jZ[hl_ k we_dljhbgkljmf_glhf ihiZ^Zgbb bghjh^guo ij_^f_l-h\ \ \ < ]ZjZglbcguc j_fhgl bgkl-jmfeygbihjgu_ j_r_ldb we_dljhbgklj gbfZ_lky \ qbklhf \b^_ ijb h[yaZl_Zdghfijb ih\j_`^_gbyo gZklmib gZebqbb gZ^e_`Zsbf h[jZahf-hnhjafeeylZl_ g_ijZ\bevgh]h o-jZg_g guo ^hdmf_glh\ gZklhys_]h]ZjZglbcgh_ k\b^_l_evkl\Z]ZjZglbcgh]h l-Zehgig_b k_khekl_gghf baghk_ ^_lZe_ ghklvx aZiheg_ggufb iheyfb ijhbgkljmf_glZ \ j_amevlZl_ ^eb lhj]h\hc hj]ZgbaZpbb b ih^i-bkvwdkhemZlZpbb hij_^_ey_lky ih ij l_ey iheghc beb qZklbqghc \ujZ[hldb j =ZjZglbcguc j_fhgl g_ ijhba\h^kl_gguo beb bgue p_h aZ]jyag_gby j`Z\qbgu k



P.I.T. WARRANTY CERTIFICATE

Place of seal

3URGXFW 1DPHBBBBBBBBBBBBBBBBBBBB
3URGXFW 6HULDO‘ŀ‘ŀ‘ŀ

=:J:GLBCGH? K<B>?L?EVKL<H G: BGKLJMF

GZbf_gh\Zgb_ ba^_ebyBBBBBBBBBBB
K_jbcguc ghf_j ba^_eby‘‘‘‘‘‘‘

K_jbcguc ghf_j aZjy^gh]h m‘k‘l‘j‘h‘c‘k‘l‘Z‘‘‘‘

M.П.

>ZlZ ijh^Z`b ©BBBBBª BBBBBBBBBBBBBBBBBBB
GZbf_gh\Zgb_ lhj]h\hc hj]ZgbaZpbb
M\Z`Z_fuc ihdmiZl_ev

;eZ]h^Zjbf <Zk aZ ihdmidm bgkljmf_glZ J , L b gZ^__fky qlh <
k\hbf \u[hjhf
ljb g_h[oh^bfhklb h[kem`b\Zgby <Zr_]h ba^_eby h[jZsZcl_kv-\ Z\l
\bkgu_ p_glju J , L <k_ k_j\bkgu_ p_glju ij_^klZ\e_gu gZ kZcl_ Z

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ljb ihdmid_ lj_[mcl_ m ijh^Z\pZ ijh_jdb jZ[hlhkihkh[ghklь bgk
ie_dlghklb Z lZd`_ aZiheg_gby]ZjZglbcgh]h k\b^_l_evkl\Z]ZjZg
©AZihegyxlky ijh^Z\phfª b ijhklZgh\db i_qZlb lhj]h\hc hj]Zgba
k\b^_l_evkl_ b]ZjZglbcguo lZehgZo

=ZjZglby
GZ hkgh\Zgbb ^Zggh]h]ZjZglbcgh]h k\b^_l_evkl\Z dhfiZgby J , L
^_n_dlh\ ijhba\h^kl_ggh]h oZjZdl_jZ
?keb \ l_q_gb_]ZjZglbcgh]h kjhdZ \ <Zr_f ba^_ebb h[gZjm`Zlky n
ki_pbZebabjh\Zggu_ k_j\bkgu_ p_glju J , L [_kieZlgh hlj_fьglbjn
gyl ^_n_dlgu_ aZiZkgu_ qZklb
=ZjZglbcguc kjhd gZ we_dljhbgkljmf_glu J , L khklZ\ey_l f_kyp

©K mkeh\byfb]ZjZglbcgh]h h[kem`b\Zgby hagZdhfe_g Z JZ[hlhk
ghklv ba^_eby ijh_j_gu \ fh_f ijbkmlkl\bb lj_l_gabc d dZq_kl\m
bf_xª

I h ^ i b k v i h d m i Z l _ e y B B B B B B B B B B B B B B B B B B B
\h BBBBBBBBBBBBBBBBBBBBBBBBB
L_e_nhgBBBBBBBBBBBBBBB

P.I.T. WARRANTY CARD



=:J:GLBCGUC L:EHG J L





Media account

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