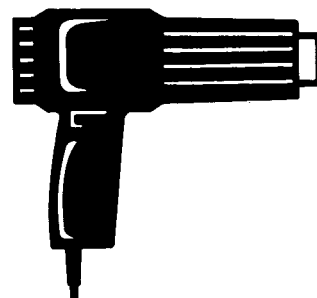


GB Operating instructions
for the hot air gun

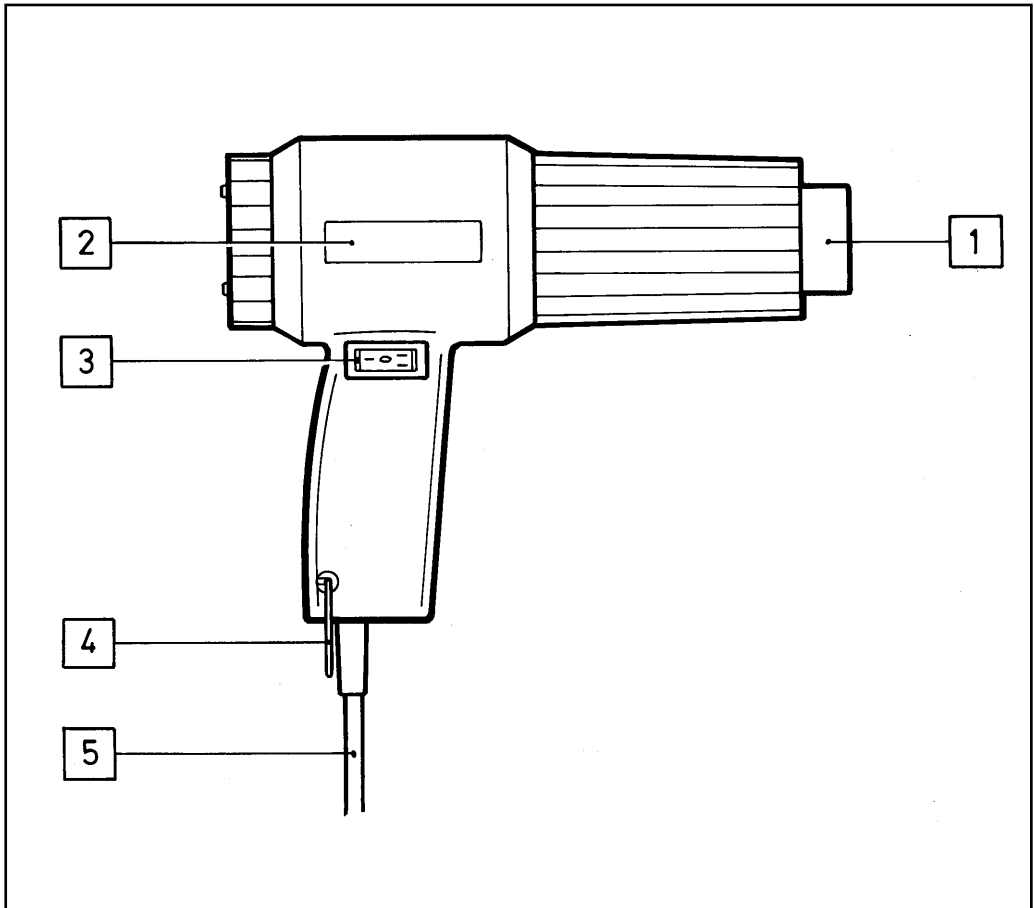
**POWER
CRAFT**

CE

Art.-Nr.: 45.201.05



PSG 1500



Before starting operation, be sure to read the operating and safety instructions!

Diagram of the hot air gun PSG 1500:

- 1 nozzle
- 2 model name-plate
- 3 2 level ON/OFF switch
level 1: 300°C / 280 l/min
level 2: 500°C / 480 l/min
- 4 suspension shackle
- 5 power supply cord

Attention:

Fire hazard during use!

Technical specifications:

Nominal voltage: 230 V ~ 50 Hz

Capacity: 1500 watt

Temperature: 300°C / level 1
500°C / level 2

Air quantity: 280 l / level 1
480 l / level 2

Safety Instructions:

- Before plugging in the power supply cord, be sure that the ON/OFF switch is in the central position.
- **The nozzle reaches temperatures of up to 600°C. Fire hazard! Wear protective gloves and eye wear. The nozzle should not be touched during operation.**
- Allow the hot air gun to completely cool before putting away.
- Never expose the unit to rain or moisture. Store the unit in a dry place.
- Do not leave the unit unattended. Keep out of reach of children.
- **Never direct the air flow at people or animals. Do not use the unit to dry clothing or hair. Do not use the hot air blower as a hair dryer.**

- Do not use the unit near easily flammable or explosive substances or gasses.
- Never block the hot air flow by plugging or covering the air flow exit.
- Use only original accessory and replacement parts from the manufacturer.
- Do not wear loose clothing or jewelry. Wear slip-resistant shoes and wear a hair net for long hair. During operation maintain a secure footing.
- Never use the unit in wet surroundings or in areas with high humidity (bathroom, sauna, etc.).
- Check your work area for easily flammable substances and materials before using the hot air pistol.
- Never carry the hot air gun by the power supply cord.
- Only use extension cords with a minimum cross-section area of 1 mm².
- Repairs (for example power supply cord replacement) should be performed only by a qualified electrician.
- Do not use chemical paint removers or solvents at the same time as the hot air pistol.
- Clean the nozzle when soiled.
- Be sure that the openings for air entry and exit are always clean and free of dirt.
- Hazardous or poisonous gasses can be freed when removing paint. Be sure to provide adequate ventilation while working indoors.
- Never point the hot air directly at windows or other glass surfaces.

Start of operation:

Be sure that the power supply voltage matches that printed on the model name-plate (2).

Choose the desired temperature and air quantity with the ON/OFF switch (3). The hot air gun reaches the working temperature within one minute.

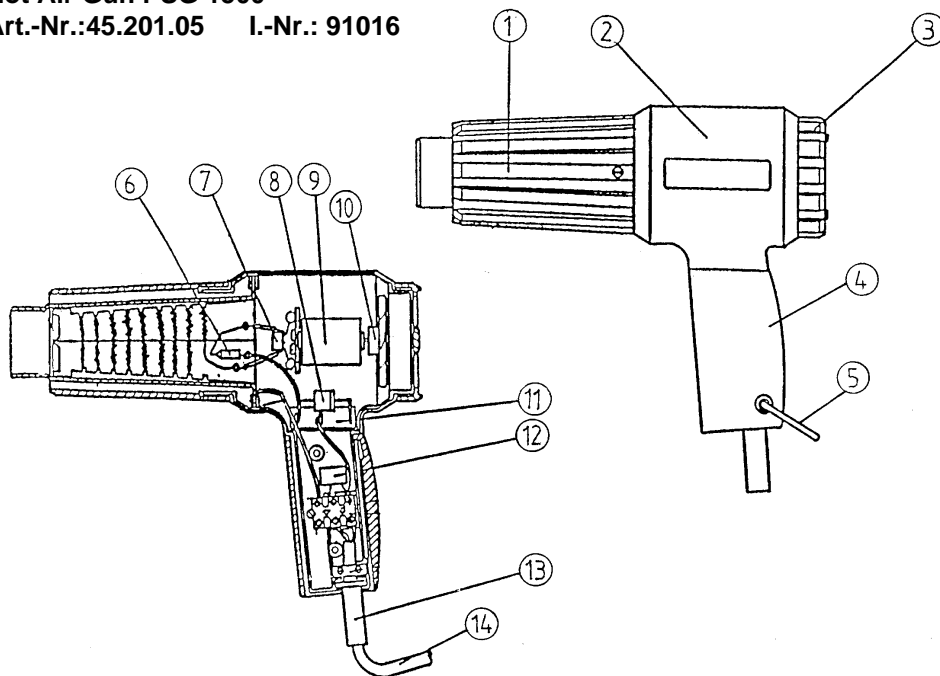
Left switch position:
1st level 300°C / 280 liter/min
Middle switch position:
Unit is turned off.
Right switch position:
2nd level – 500°C / 480 liter/min
Pay attention to the immediate surroundings of the nozzle! Fire hazard!

Possible uses for the hot air pistol:







1. Removal of paint and lacquer.
Attention! Hazardous or poisonous gasses may be produced while removing paint or lacquer. Be sure to provide adequate ventilation.
2. Removal of stickers and decorations.
3. Loosening of rusted or tightly fastened nuts and metal screws.
4. Thawing of frozen pipes, door locks, etc. Attention: no not attempt to thaw plastic or synthetic pipes.
5. Accentuation of natural wood grains before staining or lacque-ing.
6. Shrinkage of PVC packaging foils and insulation tubes.
7. Waxing and de-waxing of skis.

Maintenance:

Always keep the openings for air entry and exit clean and free of dirt. Clean the hot air pistol with a damp cloth and a household cleaner. Do not clean with solvents.

Replacement parts list and exploded drawing**Hot Air Gun PSG 1500****Art.-Nr.:45.201.05 I.-Nr.: 91016**

Item	Description	RP Number
01	Protective case	45.201.00.01
02	Handle/motor case	45.201.00.02
03	Air rate regulator	45.201.00.03
04	Handle	45.201.00.04
05	Metal clip	45.201.00.05
06	Thermal cut-out 240°C	45.201.00.06
07	Rectifier 1.5 A / 400 V	45.201.00.07
08	Diode P 600 G 6 A / 400 V	45.201.00.08
09	Motor complete	45.201.00.09
10	Impeller	45.201.00.10
11	Switch	45.201.00.11
12	Capacitor 0.047yF	44.201.00.12
13	Anti-kink sleeve	45.201.00.13

(D)	EG Konformitätserklärung Der Unterzeichnende erklärt im Namen der Firma	(GB)	EC Declaration of Conformity The Undersigned declares, on behalf of	(F)	Déclaration de Conformité CE Le soussigné déclare, au nom de	(NL)	EC Conformiteitsverklaring De ondertekenaar verklaart in naam van de firma	(E)	Declaracion CE de Conformidad Por la presente, el abajo firmante declara en nombre de la empresa	(P)	Declaração de conformidade CE O abaixo assinado declara em nome da empresa
ISC GmbH, International Service Center - Eschenstraße 6 - D-94405											
daß die	that the	que	la machine / le produit	dat de	machine/produkt	que ella	máquina/producto	que	a máquina/o produto		
Maschine/Produkt	Machine / Product	la machine / le produit	Hot air gun	Pistolet à air chaud	Hetelucht pistool	Pistola de aire caliente	Pistola de ar comprimido	marca	marca		
Marke	produced by:	du fabricant	P P O W E R E R T CRAFT								
Type	Type	Type	Type	Type	type	type	tipo	tipo	tipo		
PSG 1500											
- Seriennummer auf dem Produkt - <input checked="" type="checkbox"/> EG Niederspannungsrichtlinie 73/23 EWG <input checked="" type="checkbox"/> EG Richtlinie Elektromagnetische Verträglichkeit 89/336 EWG mit Änderungen entspricht.	- Serial number specified on the product - is in accordance with the <input checked="" type="checkbox"/> EC Directive regarding low-voltage equipment 73/23 EEC; <input checked="" type="checkbox"/> EC Directive regarding electromagnetic compatibility 89/336 EEC, as amended.	- no. série indiqué sur le produit - correspond(ent) à la <input checked="" type="checkbox"/> Directive CE relative aux basses tensions 73/23 CEE; <input checked="" type="checkbox"/> Directive CE relative à la compatibilité électromagnétique 89/336 CEE avec les modifications y apportées.	- seriennummer op het produkt- conform de volgende richtlijnen is: <input checked="" type="checkbox"/> EG laagspanningsrichtlijn 73/23 EWG <input checked="" type="checkbox"/> EG richtlijn Elektromagnetische compatibiliteit 89/336 EWG met wijzigingen	- No. de serie en el producto: satisface las disposiciones pertinentes siguientes: <input checked="" type="checkbox"/> Disposición de baja tensión de la CE 73/23 CEE <input checked="" type="checkbox"/> Disposición de la compatibilidad electro-magnética de la CE 89/336 CEE con modificaciones.	- cujo número de série encontra-se no produto - corresponde à <input checked="" type="checkbox"/> Directiva da CE de baixa tensão 73/23 CEE <input checked="" type="checkbox"/> Directiva da CE de compatibilidade electro-magnética 89/336 CEE, com alterações						
Landau/Isar, den 25.05.1994  Schneider Produkt-Management-L	Landau/Isar, (date) 25.05.1994  Schneider Head of Product Management	Landau/Isar, (date) 25.05.1994  Schneider Direction Gestion Produits	Landau/Isar, datum 25.05.1994  Schneider Hoofd produkt management	Landau/Isar 25.05.1994  Schneider Director de gestión productos	Landau/Isar 25.05.1994  Schneider Chefe da Gestão de Produtos						
EN 55014; EN 60555-2; DIN VDE 0700 Teil 1 02.81; DIN VDE 0720 Teil 1 02.72											
Aktivierung / For archives: HP-0005-01-910-E											

® **WARRANTY CERTIFICATE**

The guarantee period begins on the sales date and is valid for 1 year.

Responsibility is assumed for faulty construction or material or functional defects.

Any necessary replacement parts and necessary repair work are free of charge.

We do not assume responsibility for consequential damage.

Your customer service partner

Service UK:

® Einhell Marketing Sales & Service
15 Warwick House Ind. Park, Banbury Road,
Southam, Warwickshire CV 33 OPS
Telephone: Southam (01926) 814156
Facsimile: (01926) 813151

Technical changes subject to change

wegm. 11/96