

P.I.T. Progressive Innovative Technology

EN PRODUCT PASSPORT USER'S MANUAL RU ПАСПОРТ ИЗДЕЛИЯ ИНСТРУКЦИЯ ПОЛЬЗОВАТЕЛЯ

RECIPROCATING SAW САБЕЛЬНАЯ ПИЛА



PSA115-C PSA1200-C

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PROGRESSIVE INNOVATIONAL TECHNOLOGY ПРОГРЕССИВНЫЕ ИННОВАЦИОННЫЕ ТЕХНОЛОГИИ

www.pit-tools.com

P.I.T. RECIPROCATING SAW

GENERAL SAFETY PRECAUTIONS

- Work area safety:**
 - Keep your workplace clean. Debris or unlit areas of the workplace can lead to accidents.
 - Do not use power tools in an explosive environment, such as in the direct proximity of flammable liquids, gases or dust. Power tools create sparks which may ignite the dust or fumes.
 - Do not allow children or untrained persons to operate the power tool. You can lose focus and control.
- Electrical safety:**
 - The power plug of the power tool must match the socket. Do not change the plug in any way. Do not use lightning adapter with ground for electric wiring. Plug and matching outlet will reduce electric shock risk.
 - Avoid contact with grounded surface such as pipes, radiator, heating, and refrigeration. There is an increased risk of electric shock if your body comes in contact with grounded surface.
 - Do not expose power tools to rain or dampness. The water penetration into the power tool increases the electric shock risk.
 - Do not use the cord in the wrong way. Never use the cord to pull the plug out of the socket. Keep the cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the electric shock risk.
 - Operation outdoors, use an extension cord designed for outdoor use. Using a cord designed for outdoor use reduces the electric shock risk.
 - During the operation of the power tool in a dampness location is necessary, use a residual current device (RCD) protecting the power supply. The use of RCD reduces the electric shock risk.
- Personal safety:**
 - Do not use the cord to cut in the wrong way. Never use the cord to pull the plug out of the socket. Keep the cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the electric shock risk.
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P.I.T. RECIPROCATING SAW

EXPLANATION OF P.I.T. TRADEMARK

P.I.T. Progressive Innovative Technology currently, 10 kinds of mechanical and electrical equipment are produced under the P.I.T. trademark. In terms of sales, reciprocating saw is one of the leading positions.

The designation of the reciprocating saw model has the following meaning:

For example, **PS418-C**

PS4 – reciprocating saw

118 – Maximum cutting capacity

C – modification series

INTENDED USE

This multifunctional saw is designed for cutting wood, iron, non-ferrous metals, as well as plastic. Install only the appropriate blades on the saw. The tool is intended for use only for its intended purpose.

PRODUCT SPECIFICATIONS

	PSA115-C	PSA1200-C
Rated voltage	220V	220V
Rated output capacity	180W	1200W
Blending speed	0-2500 strokes per minute	0-2500 strokes per minute
Stroke	20 mm	29 mm
Maximum cutting depth on wood	115mm	115mm
Maximum cutting depth on metal	10 mm	10 mm
Weight	1,4 kg	2,5 kg

Standard set: Blade for metal cutting, Blade for wood cutting, Hex wrench, Operation manual, Rechargeing saw.

P.I.T. RECIPROCATING SAW

FEATURES

- Electronic speed control
- Pulsation stroke
- Burning shoe
- Double insulation

COMPONENT PARTS

- Blade
- Blowback switch
- Blowback spring
- Blowback holder
- Power indicator
- Blade guard
- Blade holder
- Blade rest
- Blade rest holder
- Blade rest spring
- Blade rest holder
- Blade rest spring

P.I.T. RECIPROCATING SAW

RULES OF OPERATION

- Disconnect the tool from the power supply.
- Turn the tool on or off, press or release the power button.
- For continuous operation, press the lock button (7) on the left side of the handle.

MAINTENANCE

Replace carbon brushes: NOTE: Brush should always be replaced in pairs. CAUTION: always disconnect the tool from the power supply before replacing the carbon brushes.

Adjust the position of the safety-mounted pad: 1. Disconnect the lock-WARNING: Failure to disconnect the tool from the power supply may result in the tool malvernetion and serious injury. 2. Insert or remove the previously mounted pad. 3. Tighten both screws in the mechanism frame with the hex wrench. 4. Lighten both screws freely. Do not over-tighten. 5. Remove the hex wrench.

Fix the clip on the workplace if it is portable, place the lock bearing also on the workplace (make sure the saw does not touch the workplace) and start cutting with enough pressure to keep the bearing above on the workplace at all times. Don't let the tool touch itself into it. Do not cut or roll the saw. Let the tool and the saw do their job. Rough saws are mainly designed to work on wood, plastic and composite materials, and fine saws for cutting metal. Loose parts or vibrations may indicate that you should select a fine saw or set a higher speed. If the saw vibrates or becomes clipped, this may indicate that you need a tougher saw. Dull saw will give poor results and can lead to overloading of the tool.

P.I.T. RECIPROCATING SAW

TERMS OF WARRANTY SERVICE

For metal cutting it is necessary to use the saws specially intended for this purpose. You can use low-viscosity oil as a heat carrier when cutting metal; it will prevent the saw overheating, help fine cutting and extend the saw service life.

Warranty Certificate: This Warranty Certificate is the only document that confirms your right to the warranty service. Without presenting this certificate, no claims are accepted. In case of loss or damage, the warranty certificate is not restored. The warranty period for the electric machine is 12 months from the date of sale, during the warranty period the service department eliminates manufacturing defects and replaces parts that have failed due to the fault of the manufacturer free of charge. In the warranty period, an equivalent service product is provided. Replaceable parts become property of service providers.

Warranty conditions:

- The user is liable for any damage that may be caused by operation of the electric machine.
- The warranty period begins from the date of purchase of the electric machine.
- In the absence of a Warranty Certificate and a Warranty Card or their incorrect execution:
 - in the absence of a Warranty Certificate and a Warranty Card or their incorrect execution;
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P.I.T. WARRANTY CERTIFICATE

Product Name: _____ Place of sale: _____

Product Number: 0000000000

Serial Number: 0000000000

Sale Date: _____

Trade Organization Name: _____

Dear customer!

Thank you for purchasing the P.I.T. tool, and we hope that you will be satisfied with your choice. In the process of manufacturing the P.I.T. tools pass multilevel quality control; if nevertheless your product will need maintenance, please contact the authorized P.I.T. service centers.

Attention!

When buying, ask a seller to check the completeness and operability of the tool, to fill out the Warranty Certificate, the Warranty Card (the boxes shall be filled out by a seller) and to affix the seal of the trade organization in the Guarantee Certificate and the Warranty Card.

Warranty:

By this Warranty Certificate, P.I.T. company guarantees the absence of defects of the production nature.

In the event any of the above defects are detected during the warranty period, the specialized P.I.T. service centers shall repair the product and replace the defective spare parts free of charge.

The warranty period for P.I.T. electric machines is 12 months from the date of sale.

"The warranty maintenance terms acknowledged and accepted. The operability and completeness of the product are checked in my presence. No claims on quality and appearance."

Buyer's Signature: _____ Surname (legibly): _____

Phone: _____

P.I.T. RECIPROCATING SAW САБЕЛЬНАЯ ПИЛА

ОБЩИЕ МЕРЫ БЕЗОПАСНОСТИ

- Безопасность рабочего места:**
 - Содержите рабочее место в чистоте и порядке.
 - Не используйте инструменты во взрывоопасной среде.
 - Не используйте инструменты вблизи легковоспламеняющихся жидкостей, газов или пыли.
 - Не используйте инструменты вблизи легковоспламеняющихся жидкостей, газов или пыли.
- Электробезопасность:**
 - Не используйте инструменты вблизи легковоспламеняющихся жидкостей, газов или пыли.
 - Не используйте инструменты вблизи легковоспламеняющихся жидкостей, газов или пыли.

РАСШИРЕННАЯ ТОРГОВАЯ МАРКА P.I.T.

Наличие: **PSA115-C**

PSA115-C – максимальная режущая способность

PSA1200-C – серия профессионалов

НАЗНАЧЕНИЕ

Эта многофункциональная пила предназначена для режущих работ в тяжелой промышленности.

ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

Номинальное напряжение	PSA115-C: 220 В	PSA1200-C: 220 В
Номинальная выходная мощность	180 Вт	1200 Вт
Частота хода	0-2500 уд./мин	0-2500 уд./мин
Высота хода	20 мм	29 мм
Максимальная глубина пропила по дереву	115 мм	115 мм
Максимальная глубина пропила по металлу	10 мм	10 мм
Вес	1,4 кг	2,5 кг

КОМПЛЕКТ ПОСТАВКИ

- Пилопильный диск по металлу
- Пилопильный диск по дереву
- Шестигранник
- Инструкция по эксплуатации
- Литература

P.I.T. RECIPROCATING SAW САБЕЛЬНАЯ ПИЛА

ОСОБЕННОСТИ

- электронная регулировка скорости
- ударный эффект
- двойная изоляция

СОСТАВНЫЕ ЧАСТИ

- Пила
- Выключатель
- Пружина выключателя
- Пружина выключателя
- Пружина выключателя
- Пружина выключателя
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- Пружина выключателя

P.I.T. RECIPROCATING SAW САБЕЛЬНАЯ ПИЛА

ПРАВИЛА ЭКСПЛУАТАЦИИ

Работа по металлу

- Используйте только специально предназначенные для этого пилы.
- Не используйте инструменты во взрывоопасной среде.
- Не используйте инструменты вблизи легковоспламеняющихся жидкостей, газов или пыли.

Работа по дереву

- Используйте только специально предназначенные для этого пилы.
- Не используйте инструменты во взрывоопасной среде.
- Не используйте инструменты вблизи легковоспламеняющихся жидкостей, газов или пыли.

P.I.T. RECIPROCATING SAW САБЕЛЬНАЯ ПИЛА

УСЛОВИЯ ГАРАНТИЙНОГО ОБСЛУЖИВАНИЯ

- Исполнитель гарантирует соответствие поставляемых товаров техническим условиям, утвержденным в установленном порядке.
- Гарантийный срок на электрическое оборудование составляет 12 месяцев со дня продажи.
- Гарантийный срок на механическое оборудование составляет 12 месяцев со дня продажи.
- Гарантийный срок на комплектующие изделия составляет 12 месяцев со дня продажи.

P.I.T. RECIPROCATING SAW САБЕЛЬНАЯ ПИЛА

ГАРАНТИЙНОЕ СВИДЕТЕЛЬСТВО НА ИНСТРУМЕНТ P.I.T.

Наименование изделия: _____

Серийный номер: _____

Дата продажи: _____

М.П. _____

Наименование торговой организации: _____

Уважаемый покупатель!

Благодарим Вас за покупку инструмента P.I.T. и надеемся, что Вы останетесь довольны своим выбором. Процесс производства инструментов P.I.T. предусматривает контроль качества, если только не менее Ваше изделие будет нуждаться в обслуживании, просим Вас обратиться в авторизованные сервисные центры P.I.T.

P.I.T. WARRANTY CARD

Name: _____

Serial number: _____

Date of sale: _____

Date of purchase: _____

M.P. _____

Signature of customer: _____

Signature of P.I.T. company: _____

P.I.T. WARRANTY CARD

Name: _____

Serial number: _____

Date of sale: _____

Date of purchase: _____

M.P. _____

Signature of customer: _____

Signature of P.I.T. company: _____

P.I.T. WARRANTY CARD

Name: _____

Serial number: _____

Date of sale: _____

Date of purchase: _____

M.P. _____

Signature of customer: _____

Signature of P.I.T. company: _____

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Name: _____

Serial number: _____

Date of sale: _____

Date of purchase: _____

M.P. _____

Signature of customer: _____

Signature of P.I.T. company: _____

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Serial number: _____

Date of sale: _____

Date of purchase: _____

M.P. _____

Signature of customer: _____

Signature of P.I.T. company: _____