SINCE1987

TRANSFORMER

Voltage regulation converter



Low Power



Voltage conversion::

220V to 110V, suitable for U.S. appliances for China

110V to 220V,Chinese appliances used overseas

220V to 100V, Chinese appliances used in Japan

Product Advantages:

Wireless and portable
Plug and Play



Front



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Side

Model: **SHJY- 60VA**
Power: 60VA(MAX)
Weight: 0.58KG(With packaging)
Spec: 5.5 × 4.2 × 8.5cm

Copper wire

Low Power



Voltage conversion::

220V to 110V, suitable for U.S. appliances for China

110V to 220V,Chinese appliances used overseas

220V to 100V, Chinese appliances used in Japan

Product Advantages:

Wireless and portable
Plug and Play



Front



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Side

Model: **JE- 60VA**
Power: 60VA(MAX)
Weight: 0.41KG(With packaging)
Spec: 7.3×5.6×5cm

Copper wire

Low Power



Voltage conversion:: :

220V to 110V, suitable for U.S. appliances for China

110V to 220V,Chinese appliances used overseas

220V to 100V, Chinese appliances used in Japan

Product Advantages:

ABS flame-retardant housing, compact and portable, plug and play

Model: **SHJY- 80VA**
Power: 80VA(MAX)
Weight: 1.0KG(With packaging)
Spec: 5.8 × 5.8 × 10.8cm

Copper wire | lightning protection | short circuit protection



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Model: **SHJY- 200VA**
Power: 200VA(MAX)
Weight: 1.7KG(With packaging)
Spec: 6.5 × 8 × 11.5cm

Copper wire | lightning protection | short circuit protection

Energy Edition Series





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Side

Voltage conversion:: :
220V to 110V/100V for US and Japanese appliances in China

110V to 220V, Chinese appliances used overseas

Color Selection:
White Housing, Gray Housing

Product Advantages:
ABS flame retardant shell,
Dual output ports on left and right sides,
One-second voltage change

Model: **SHJY- 500VA**
Power: 500VA(MAX)
Weight: 3.1KG(With packaging)
Spec: 19 × 15 × 6.5cm
aluminum wire | temperature control

Model: **SHJY- 800VA**
Power: 800VA(MAX)
Weight: 3.75KG(With packaging)
Spec: 19 × 15 × 6.5cm
aluminum wire | temperature control

Model: **SHJY-2000VA**
Power: 2000VA(MAX)
Weight: 5.8KG(With packaging)
Spec: 18.3 × 23.8 × 6.8cm
aluminum wire | temperature control

Model: **SHJY-3000VA**
Power: 3000VA(MAX)
Weight: 8.2KG(With packaging)
Spec: 25 × 20.6 × 7.6cm
aluminum wire | temperature control

Copper Energy Edition Series





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Side

Voltage conversion:

220V to 110V/100V for US and Japanese appliances in China

110V to 220V, Chinese appliances used overseas

Product Advantages:

ABS flame retardant shell,
Dual output ports on left and right sides,
Pure copper material

Model: **SHJY- 500VA(copper)**
Power: 500VA(MAX)
Weight: 3.45KG(With packaging)
Spec: 19 × 15 × 6.5cm
copper wire | temperature control

Model: **SHJY- 800VA(copper)**
Power: 800VA(MAX)
Weight: 4.2KG(With packaging)
Spec: 19 × 15 × 6.5cm
copper wire | temperature control

Model: **SHJY-2000VA(copper)**
Power: 2000VA(MAX)
Weight: 6.7KG(With packaging)
Spec: 18.3 × 23.8 × 6.8cm
copper wire | temperature control

Model: **SHJY-3000VA(copper)**
Power: 3000VA(MAX)
Weight: 9.5KG(With packaging)
Spec: 25 × 20.6 × 7.6cm
copper wire | temperature control

Temperature control version series





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Voltage conversion:

220V to 110V, suitable for U.S. appliances for China

110V to 220V, Chinese electrical appliances used overseas

220V to 100V, Chinese appliances for use in Japan

Product Advantages:

Iron flame retardant housing,
Temperature control protection,
Overload protection

Model: **SHJZ- 500VA**
Power: 500VA(MAX)
Weight: 3.0KG(With packaging)
Spec: 16.5 × 12 × 7.5cm
aluminum wire | temperature control

Model: **SHJZ- 1000VA**
Power: 1000VA(MAX)
Weight: 5.0KG(With packaging)
Spec: 20 × 16 × 9.5cm
aluminum wire | temperature control

Model: **SHJZ-2000VA**
Power: 2000VA(MAX)
Weight: 6.0KG(With packaging)
Spec: 20 × 16 × 9.5cm
aluminum wire | temperature control

Model: **SHJZ-3000VA**
Power: 3000VA(MAX)
Weight: 6.8KG(With packaging)
Spec: 20 × 16 × 9.5cm
aluminum wire | temperature control

Copper temperature control version series




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Voltage conversion:

220V to 110V, suitable for U.S. appliances for China

110V to 220V, Chinese electrical appliances used overseas

220V to 100V, Chinese appliances for use in Japan

Product Advantages:

Pure copper material,
Iron flame-retardant housing,
Temperature control protection

Model: **SHJZ- 500VA(copper)**
Power: 500VA(MAX)
Weight: 3.2KG(With packaging)
Spec: 16.5 × 12 × 7.5cm
copper wire | temperature control

Model: **SHJZ- 1000VA(copper)**
Power: 1000VA(MAX)
Weight: 5.5KG(With packaging)
Spec: 20 × 16 × 9.5cm
copper wire | temperature control

Model: **SHJZ-2000VA(copper)**
Power: 2000VA(MAX)
Weight: 6.8KG(With packaging)
Spec: 20 × 16 × 9.5cm
copper wire | temperature control

Model: **SHJZ-3000VA(copper)**
Power: 3000VA(MAX)
Weight: 8.2KG(With packaging)
Spec: 20 × 16 × 9.5cm
copper wire | temperature control

Jk series



Voltage conversion:

220V to 110V, suitable for U.S. appliances for China

110V to 220V, Chinese electrical appliances used overseas

Product Advantages:

Iron flame-retardant housing
Temperature control protection



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Model: **JK-2000VA**
Power: 2000VA(MAX)
Weight: 6.5KG(With packaging)
Spec: 20 × 25 × 7cm

aluminum wire | temperature control

Industrial Edition Series





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Voltage conversion:

220V to 110V/100V for US and Japanese appliances in China

110V to 220V, Chinese appliances used overseas

Product Advantages:

Iron flame retardant housing,
Air switch protection,
Three socket output

Model: **SH-DB- 2000VA**
Power: 2000VA(MAX)
Weight: 11.8KG(With packaging)
Spec: 27 × 19.2 × 17cm
aluminum wire | temperature control

Model: **SH-DB- 3000VA**
Power: 3000VA(MAX)
Weight: 15.4KG(With packaging)
Spec: 27 × 19.2 × 17cm
aluminum wire | temperature control

Model: **SH-DB-4000VA**
Power: 4000VA(MAX)
Weight: 18KG(With packaging)
Spec: 27 × 19.2 × 17cm
aluminum wire | temperature control

Copper Industrial Edition Series





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Voltage conversion:: :

220V to 110V/100V for US and Japanese appliances in China

110V to 220V, Chinese appliances used overseas

Product Advantages:

Pure copper wire original material,
Air switch protection,
Three socket output

Model: **SH-DB- 2000VA(copper)**
Power: 2000VA(MAX)
Weight: 14.6KG(With packaging)
Spec: 27 × 19.2 × 17cm
copper wire | temperature control

Model: **SH-DB- 3000VA(copper)**
Power: 3000VA(MAX)
Weight: 16.6KG(With packaging)
Spec: 27 × 19.2 × 17cm
copper wire | temperature control

Model: **SH-DB-4000VA(copper)**
Power: 4000VA(MAX)
Weight: 19KG(With packaging)
Spec: 27 × 19.2 × 17cm
copper wire | temperature control

Model: **SH-DB-5000VA(copper)**
Power: 5000VA(MAX)
Weight: 21KG(With packaging)
Spec: 27 × 19.2 × 17cm
copper wire | temperature control

TM Series





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Voltage conversion:

220V to 110V, suitable for U.S. appliances for China

110V to 220V, Chinese electrical appliances used overseas

Model: **TM333–500VA**
Power: 500VA(MAX)
Weight: 约2KG(With packaging)
Spec: 16.5 × 12 × 7.5cm
aluminum wire | Flame retardant housing

Model: **TM222–1000VA**
Power: 1000VA(MAX)
Weight: 约2.8KG(With packaging)
Spec: 16.5 × 12 × 7.5cm
aluminum wire | Flame retardant housing

Model: **TM777–1500VA**
Power: 1500VA(MAX)
Weight: 约4.3KG(With packaging)
Spec: 20 × 16 × 9.5cm
aluminum wire | Flame retardant housing

Model: **TM888–2000VA**
Power: 2000VA(MAX)
Weight: 约4.6KG(With packaging)
Spec: 20 × 16 × 9.5cm
aluminum wire | Flame retardant housing

Model: **TM111–3000VA**
Power: 3000VA(MAX)
Weight: 约5.3KG(With packaging)
Spec: 20 × 16 × 9.5cm
aluminum wire | Flame retardant housing

Interchangeable Series




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Voltage conversion:
220V to 110V / 110V to 220V

Supports the use of
most electrical appliances

Product Advantages:
Iron flame retardant housing,
Air switch protection,
Voltage reversal

Model: **SHGJ-2000VA**
Power: 2000VA(MAX)
Weight: 约5.75KG(With packaging)
Spec: 24 × 17 × 12cm
aluminum wire | Air switch protection

Model: **SHGJ-3000VA**
Power: 3000VA(MAX)
Weight: 约6.75KG(With packaging)
Spec: 24 × 17 × 12cm
aluminum wire | Air switch protection

Model: **SHGJ-4000VA**
Power: 4000VA(MAX)
Weight: 约7.55KG(With packaging)
Spec: 24 × 17 × 12cm
aluminum wire | Air switch protection

Customized models and more product details Please contact our staff

public website

official website

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