HS GROUP

Stable Power Protects
The Future

Step up & down transformer

INPUT VOLTAGE: 110V/220V
OUTPUT VOLTAGE: 110V/220V

Step up & down transformer

INPUT VOLTAGE: 110V/220V
OUTPUT VOLTAGE: 110V/220V

Step up & down transformer

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OUTPUT VOLTAGE: 110V/220V

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OUTPUT VOLTAGE: 110V/220V

Step up & down transformer

INPUT VOLTAGE: 110V/220V
OUTPUT VOLTAGE: 110V/220V

Step up & down transformer

INPUT VOLTAGE: 110V/220V
OUTPUT VOLTAGE: 110V/220V

Three-phase dry type transformer

INPUT VOLTAGE: 380V
OUTPUT VOLTAGE: 220V/200V

Three-phase dry type transformer

INPUT VOLTAGE: 380V
OUTPUT VOLTAGE: 220V/200V

Three-phase dry type transformer

INPUT VOLTAGE: 380V
OUTPUT VOLTAGE: 220V/200V

HS GROUP

Stable Power Protects
The Future

Single phase high-precision automatic voltage regulator

INPUT VOLTAGE: 150V~250V
OUTPUT VOLTAGE: 220V
ACCURACY: ±3%

Single phase high-precision automatic voltage regulator

INPUT VOLTAGE: 150V~250V
OUTPUT VOLTAGE: 220V
ACCURACY: ±3%

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INPUT VOLTAGE: 150V~250V
OUTPUT VOLTAGE: 220V
ACCURACY: ±3%

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OUTPUT VOLTAGE: 220V
ACCURACY: ±3%

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INPUT VOLTAGE: 150V~250V
OUTPUT VOLTAGE: 220V
ACCURACY: ±3%

Single phase high-precision automatic voltage regulator

INPUT VOLTAGE: 150V~250V
OUTPUT VOLTAGE: 220V
ACCURACY: ±3%

Three phase high-precision fully automatic voltage regulator

INPUT VOLTAGE: 304V~440V
OUTPUT VOLTAGE: 380V
ACCURACY: ±3%

Three phase high-precision fully automatic voltage regulator

INPUT VOLTAGE: 304V~440V
OUTPUT VOLTAGE: 380V
ACCURACY: ±3%

Three phase high-precision fully automatic voltage regulator

INPUT VOLTAGE: 304V~440V
OUTPUT VOLTAGE: 380V
ACCURACY: ±3%

Intelligent compensating AC voltage stabilizer

INPUT VOLTAGE: 323V~437V
OUTPUT VOLTAGE: 380V
ACCURACY: ±3%

Intelligent compensating AC voltage stabilizer

INPUT VOLTAGE: 323V~437V
OUTPUT VOLTAGE: 220V
ACCURACY: ±3%

Three phase dry-type voltage regulator

INPUT VOLTAGE: 323V~437V
OUTPUT VOLTAGE: 380V
ACCURACY: ±3%

SBW high-power voltage regulator

INPUT VOLTAGE: 304V~456V
OUTPUT VOLTAGE: 380V
ACCURACY: ±3%

SBW high-power voltage regulator

INPUT VOLTAGE: 304V~456V
OUTPUT VOLTAGE: 380V
ACCURACY: ±3%

SBW high-power voltage regulator

INPUT VOLTAGE: 304V~456V
OUTPUT VOLTAGE: 380V
ACCURACY: ±3%

SBW high-power voltage regulator

INPUT VOLTAGE: 323V~437V
OUTPUT VOLTAGE: 380V
ACCURACY: ±3%

SBW high-power voltage regulator

INPUT VOLTAGE: 323V~437V
OUTPUT VOLTAGE: 380V
ACCURACY: ±3%

SBW high-power voltage regulator

INPUT VOLTAGE: 323V~437V
OUTPUT VOLTAGE: 380V
ACCURACY: ±3%

Wall mounted voltage regulator

INPUT VOLTAGE: 95V~437V
OUTPUT VOLTAGE: 220V
ACCURACY: ±8%

Wall mounted voltage regulator

INPUT VOLTAGE: 95V~437V
OUTPUT VOLTAGE: 380V
ACCURACY: ±8%

Wall mounted voltage regulator

INPUT VOLTAGE: 95V~437V
OUTPUT VOLTAGE: 380V
ACCURACY: ±8%

Wall mounted voltage regulator

INPUT VOLTAGE: 65V~270V
OUTPUT VOLTAGE: 220V
ACCURACY: ±8%

Wall mounted voltage regulator

INPUT VOLTAGE: 65V~270V
OUTPUT VOLTAGE: 220V
ACCURACY: ±8%

Wall mounted voltage regulator

INPUT VOLTAGE: 65V~270V
OUTPUT VOLTAGE: 220V
ACCURACY: ±8%

DVR automatic voltage regulator

INPUT VOLTAGE: 65V~270V
OUTPUT VOLTAGE: 220V
ACCURACY: ±8%

DVR automatic voltage regulator

INPUT VOLTAGE: 65V~270V
OUTPUT VOLTAGE: 220V
ACCURACY: ±8%

DVR automatic voltage regulator

INPUT VOLTAGE: 65V~270V
OUTPUT VOLTAGE: 220V
ACCURACY: ±8%

HS GROUP

Stable Power Protects
The Future

Relay type voltage regulator

INPUT VOLTAGE: 160V-260V
OUTPUT VOLTAGE: 220V
ACCURACY: ±8%

Relay type voltage regulator

INPUT VOLTAGE: 160V-260V
OUTPUT VOLTAGE: 220V
ACCURACY: ±8%

Relay type voltage regulator

INPUT VOLTAGE: 160V-260V
OUTPUT VOLTAGE: 220V
ACCURACY: ±8%

Relay type voltage regulator

INPUT VOLTAGE: 160V-260V
OUTPUT VOLTAGE: 220V
ACCURACY: ±8%

Relay type voltage regulator

INPUT VOLTAGE: 160V-260V
OUTPUT VOLTAGE: 220V
ACCURACY: ±8%

Relay type voltage regulator

INPUT VOLTAGE: 160V-260V
OUTPUT VOLTAGE: 220V
ACCURACY: ±8%

Relay type voltage regulator

INPUT VOLTAGE: 160V-260V
OUTPUT VOLTAGE: 220V
ACCURACY: ±8%

Relay type voltage regulator

INPUT VOLTAGE: 160V-260V
OUTPUT VOLTAGE: 220V
ACCURACY: ±8%

Relay type voltage regulator

INPUT VOLTAGE: 160V-260V
OUTPUT VOLTAGE: 220V
ACCURACY: ±8%