

Energy

Air-Conditioner

Manufacturer

Airwell

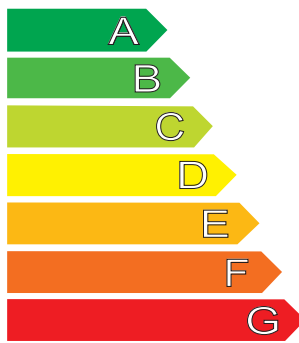
Outside Unit

AWAU-YOF012-H11

Inside Unit

AWSI-CBF012-N11

More efficient



C

Less efficient

Annual energy consumption, kWh in cooling mode

575

(Actual consumption will depend on how the appliance is used and climate)

Cooling output kW

3.40

Energy efficiency ratio

2.96

Full load (the higher the better)

Type Cooling only —

Cooling + Heating — ←

Air cooled — ←

Water cooled —

Heat output kW

3.60

Heating Performance

A: higher G: lower

A B C D E F G

Noise (dB(A) re 1 pW)

46/55

Further information is contained in product brochures



Norm EN 14511
Air-conditioner
Energy Label Directive 2002/31/EC

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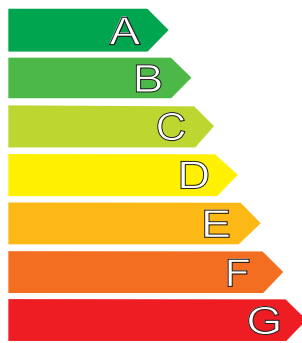
Outside Unit

AWAU-YOF018-H11

Inside Unit

AWSI-CBF018-N11

More efficient



Less efficient

Annual energy consumption, kWh in cooling mode

995

(Actual consumption will depend on how the appliance is used and climate)

Cooling output kW

5.20

Energy efficiency ratio

2.61

Full load (the higher the better)

| | | |
|------|-------------------|---|
| Type | Cooling only | — |
| | Cooling + Heating | ← |
| | Air cooled | ← |
| | Water cooled | — |

Heat output kW

5.60

Heating Performance

A: higher G: lower

A B C D E F G

Noise
(dB(A) re 1 pW)

46/58

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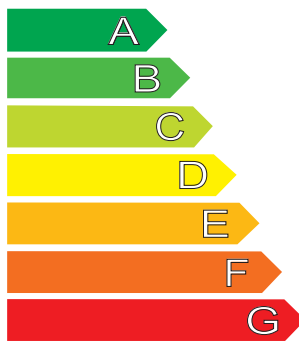
Outside Unit

AWAU-YOF024-H11

Inside Unit

AWSI-CBF024-N11

More efficient



D

Less efficient

Annual energy consumption, kWh in cooling mode

1305

(Actual consumption will depend on how the appliance is used and climate)

Cooling output kW

6.80

Energy efficiency ratio

2.61

Full load (the higher the better)

Type Cooling only —

Cooling + Heating — ←

Air cooled — ←

Water cooled —

Heat output kW

7.40

Heating Performance

A: higher

G: lower

A B C D E F G

Noise (dB(A) re 1 pW)

48/59

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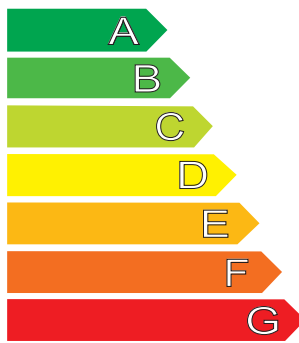
Outside Unit

AWAU-YOF036-H11

Inside Unit

AWSI-CBF036-N11

More efficient



E

Less efficient

Annual energy consumption, kWh in cooling mode

1985

(Actual consumption will depend on how the appliance is used and climate)

Cooling output kW

10.0

Energy efficiency ratio

2.52

Full load (the higher the better)

Type Cooling only —

Cooling + Heating — ←

Air cooled — ←

Water cooled —

Heat output kW

11.0

Heating Performance

A B C D E F G

A: higher

G: lower

Noise

51/61

(dB(A) re 1 pW)

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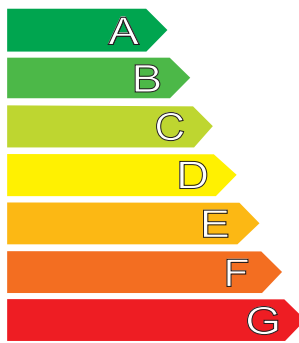
Outside Unit

AWAU-YOF036-H13

Inside Unit

AWSI-CBF036-N11

More efficient



E

Less efficient

Annual energy consumption, kWh in cooling mode

1985

(Actual consumption will depend on how the appliance is used and climate)

Cooling output kW

10.0

Energy efficiency ratio

2.52

Full load (the higher the better)

Type Cooling only —

Cooling + Heating — ←

Air cooled — ←

Water cooled —

Heat output kW

11.0

Heating Performance

A: higher G: lower

A B C D E F G

Noise (dB(A) re 1 pW)

51/61

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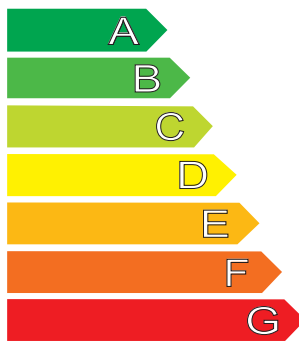
Outside Unit

AWAU-YOF048-H13

Inside Unit

AWSI-CBF048-N11

More efficient



D

Less efficient

Annual energy consumption, kWh in cooling mode

2385

(Actual consumption will depend on how the appliance is used and climate)

Cooling output kW

12.8

Energy efficiency ratio

2.68

Full load (the higher the better)

Type Cooling only —

Cooling + Heating — ←

Air cooled — ←

Water cooled —

Heat output kW

13.60

Heating Performance

A: higher

G: lower

A B C D E F G

Noise (dB(A) re 1 pW)

54/62

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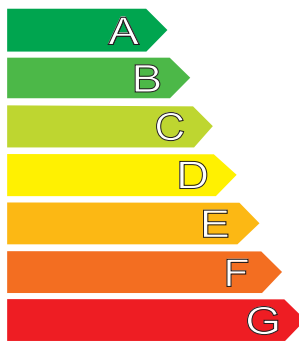
Outside Unit

AWAU-YOF060-H13

Inside Unit

AWSI-CBF060-N11

More efficient



E

Less efficient

Annual energy consumption, kWh in cooling mode

2785

(Actual consumption will depend on how the appliance is used and climate)

Cooling output kW

14.0

Energy efficiency ratio

2.51

Full load (the higher the better)

Type Cooling only —

Cooling + Heating — ←

Air cooled — ←

Water cooled —

Heat output kW

16.0

Heating Performance

A B C D E F G

A: higher

G: lower

Noise

(dB(A) re 1 pW)

55/63

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