AR35

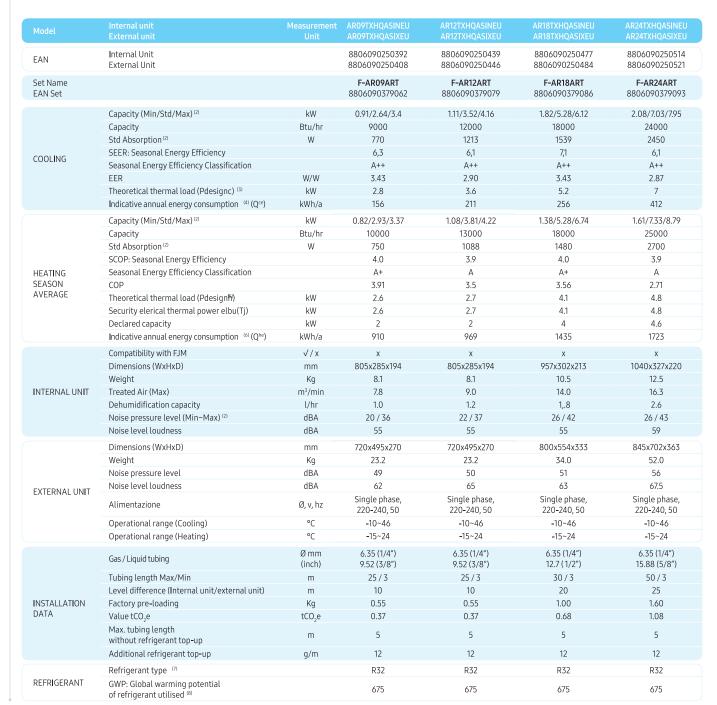
- Display included
- Available only as Monosplit







TWIN ROTARY COMPRESSOR



Effective consumption depends on mode of appliance utilisation and surrounding where it is installed.

Energy consumption
 156 kWh/year based on
 standard test results.
 Energy consumption
 910 kWh/year based on
 standard test results.

⁴⁾ Energy consumption 211 kWh/year based on standard test results.
6) Energy consumption 969 kWh/year based on standard test results.

Energy consumption 256 kWh/year based on standard test results. Energy consumption
 1435 kWh/year based or
 standard test results.

Energy consumption
 412 kWh/year based on standard test results.

²⁾ Test conditions (cooling): internal temperature 27°C (dry bulb) / 19°C (humid bulb); external temperature 35°C (dry bulb) / 24°C (humid bulb).
Test conditions (heating): internal temperature 20°C (dry bulb) / 15°C (humid bulb); external temperature 7°C (dry bulb) / 6°C (humid bulb).
3) Pdesigne - Theoretical thermal load during cooling measured with external tempertures equivalent to 35°C (dry bulb) / 19°C (humid bulb) and internal temperature equivalent to 27°C (dry bulb) / 19°C (humid bulb).
5) Pdesignh - Theoretical thermal load during heating measured with external temperatures equivalent to -10°C (dry bulb) / -11°C (humid bulb) and internal temperature equivalent to 20°C (dry bulb) / 15°C (humid bulb).

This appliance contains refrigerant full down on the eventuality of release in the atmosphere, the refrigerants with lower Global Warming Potential (GWP) will contribute to climate change. In the eventuality of release in the atmosphere, the refrigerants with lower Global Warming Potential (GWP) will contribute less to global warming compared to those with a higher GWP This appliance contains refrigerant fluid with a GWP of 675. If 1 kg of this refrigerant fluid is released in the atmosphere, the impact on global warming will be 675 times higher compared to 1 kg of CO₂, for a period of 100 years Under no circumstance the user must attempt to intervene on the refrigeration circuit or dismantle this product. Always refer to a qualified professional.

⁸⁾ Samsung air conditioners contain Fluorinated Gas with with green house effect R32. GWP = 675

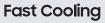
SAMSUNGClimate Solutions

AR35













HD Filter

The latest generation HD filter is has a special anti-bacterial, anti-allergen and anti-virus coating which contributes to a healthier air.

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