



# Auxiliary AC and Auxiliary Inverter

Reliable whole-home comfort with AUX's Inverter Ducted System. Quiet, efficient heating and cooling for year-round residential HVAC.

Built for harsh climates, AUX's Extreme Series inverter ducted HVAC delivers powerful whole-home heating and cooling in any season.

Discover how AUX inverter technology delivers 40% energy savings, precise temperature control & ultra-quiet operation. Learn why smart mini-splits outperform traditional AC.

Homeowners Elevate your comfort with AUX. Learn about our models, find owner's manuals, or find out how to have an AUX product installed in your home.

It consists of an inverter bridge and control logic. The auxiliary inverter can provide various types of peripheral devices, such as air conditioning compressors, cooling fans, circulation pumps, hydraulic ...

An auxiliary inverter is a device that converts direct current (DC) into alternating current (AC), primarily used to supply power to auxiliary systems within larger energy setups.

Mini split air conditioning units offer the perfect blend of flexibility, efficiency, and comfort for homeowners and businesses. Unlike traditional systems, mini splits allow you to control the ...

The AUX Group, operating on the market since 1986, is one of the leading manufacturers of intelligent household appliances, mainly air conditioners.

This integrated solution combines a DC/DC converter, DC/AC inverter, and high-voltage PDU, offering versatility across various vehicle types, including HEVs, BEVs, and FCEVs.



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Web: <https://klconsulting.co.za>

