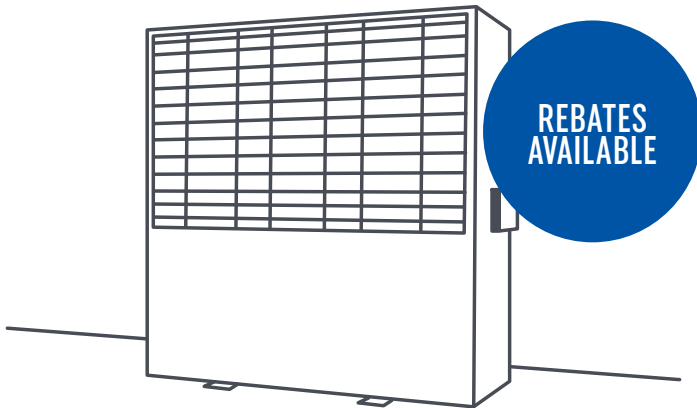


# GAS POWERED AIR CONDITIONING

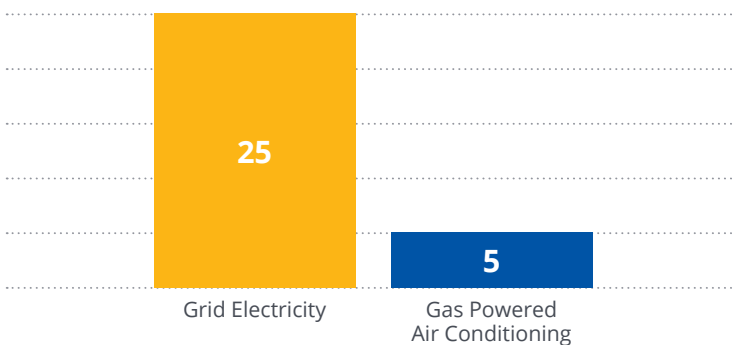
Gas powered air conditioning using natural gas as a fuel source can **save up to 40%** off the cost of grid supply\* electricity and reduce CO<sup>2</sup> emissions.



## TYPES OF GAS POWERED AIR CONDITIONING AVAILABLE

- VRF
- Chiller

## OPERATING COST (c/kWh)



\*Based on a peak and off peak grid electricity price of 24 c/kWh and 9 c/kWh respectively. Delivered gas price is \$11/GJ. Operating cost based on using air conditioning Monday to Friday from 8am to 5pm. Maintenance cost included. \*\*Contact ATCO to see if you are eligible.

**CONTACT ATCO FOR YOUR FREE ENERGY ANALYSIS TODAY.**

## INDUSTRIES THAT CAN BENEFIT



HOSPITALS



HOSPITALITY



CORRECTIONAL FACILITIES



LIFESTYLE VILLAGES



LAUNDRIES



AQUATIC CENTRES



MANUFACTURING



EDUCATION

## BENEFITS OF NATURAL GAS

LOWER ENERGY COSTS

AVOID POWER UPGRADE COSTS

LOWER CO<sub>2</sub> EMISSIONS

PROVEN TECHNOLOGY

**FREE ENERGY ANALYSIS\*\***

To find out more, contact us on 61635000 or email [bd@atco.com](mailto:bd@atco.com)

# FREE ENERGY ANALYSIS



## STEP ONE

Provide ATCO with the following:

- Consent to access your electricity and gas meter data,
- Electricity and gas bills.



## STEP TWO

ATCO will conduct a detailed analysis and develop energy options.



## STEP THREE

ATCO will present its proposed energy solution.

## ENERGY OPTIONS



AIR CONDITIONING



RENEWABLE ENERGY



POWER GENERATION



HYBRID SYSTEMS



FUEL CONVERSION



BATTERY STORAGE

## BENEFITS OF NATURAL GAS

- ✓ Lower energy costs
- ✓ Reliable Supply
- ✓ Lower Co<sup>2</sup> emissions
- ✓ Avoid power upgrade costs

Want to reduce your energy costs? Ask for an energy analysis today.

To find out more, contact us on +61 08 61635000 or email [bd@atco.com](mailto:bd@atco.com)

# ATCO

[atcogas.com.au](http://atcogas.com.au)