



Aged Care facilities must provide a clean, healthy, comfortable environment for their residents' well-being.

Negative impacts of poor IAQ

Poor IAQ in aged care facilities has been linked to:

- Triggering of allergies that can impact the respiratory health of residents
- Transmission of potentially harmful illness and disease
- Low levels of staff concentration and productivity

Importance of good IAQ in aged care

Aged care environments with controlled HVAC and purified air provide residents and staff with:

> Optimal thermal comfort

- > Improved health and well-being
- Improved productivity amongst staff

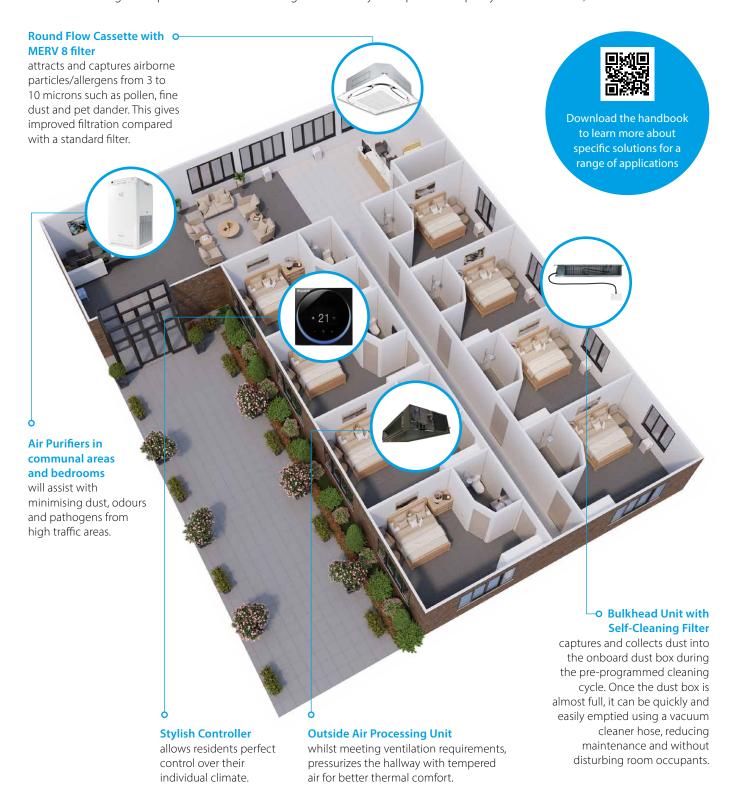
Improving indoor air quality in aged care facilities

Relying on open windows to provide ventilation has limited benefits in aged care. With extremes of temperature, bushfires and the hay fever season Australia can experience, facilities are often required to keep their windows closed to protect the health of their residents. Investing in HVAC solutions will help to enhance aged care IAQ. These solutions include:

- Mechanical ventilation to bring tempered and filtered outside air into the facility
- Air conditioning systems with air purification and filtration technology to prevent dust and allergens from entering living spaces
- Air purifiers that can decompose odours and bacteria
- User-friendly controls that enable residents to control their personal space and managers to control communal areas

Daikin's Aged Care IAQ solutions provide options for all aged care spaces: from high traffic to residents' private rooms, for thermal, germ-free comfort.

Whether needing a complete solution for a new aged care facility or air purifiers to purify individual zones, Daikin has the answer.



Learn more how we can help improve Indoor Air Quality levels in your next project. Book a consultation with our Daikin Air Specialists.





