ROOFTOP CONDENSER COOLING

Silent

Designed for projects located near residential and urban areas, the Silent configuration minimizes acoustic impact without compromising system performance

Rooftop-mounted condenser

Specially selected low-noise cooling components

SOUND PRESSURE LEVEL

40 dB(A)

at a distance of 10 meters from the system



THE CONFIGURATION

The solution features a rooftop-mounted condenser and specially selected low-noise cooling components engineered to reduce operational sound levels. This configuration achieves a sound pressure level of **just 40 dB(A)** at a distance of 10 meters from the system

The reduced noise footprint enables deployment closer to residential developments, simplifies project permitting, and minimizes the need for additional noise mitigation measures

01

The reduced noise footprint allows deployment closer to residential developments

02

The lower sound level simplifies project permitting

03

The quiet operation removes the need for additional noise mitigation measures

This rooftop condenser cooling solution is available across all E-HUB containerized energy storage systems

- Container 5.0M
- Container 4.2M
- Container 2.5M