

# Side-Mount Chiller, WAL



nVent HOFFMAN Wall Mount Chillers are designed to mount on the wall or door of a Battery Energy Storage system enclosure. They provide efficient, precise liquid cooling for batteries to optimize operation.

## INDUSTRY STANDARDS

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UL/cUL listed; file SA6453

CE

IP55

## FEATURES

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Air cooled chiller providing liquid cooling to batteries in Battery Energy Storage Systems

14kW Cooling Capacity

Variable speed components for high efficiency

Precise fluid temperature control

Wide ambient temperature range

## SPECIFICATIONS

Table 1/1

| Catalog Number | Nominal Capacity<br>Watts @50Hz | Nominal Capacity<br>Watts @60Hz | Fluid Type | Nominal Voltage | Rated Frequency | Refrigerant |
|----------------|---------------------------------|---------------------------------|------------|-----------------|-----------------|-------------|
| WALA5          | 14000W                          | 14000W                          | Water      | 400V, 460V      | 50 – 60Hz       | R513A       |

## WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at [www.nvent.com](http://www.nvent.com) and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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