

## THE NEW 7 SERIES

NOW AVAILABLE FOR ONLINE SELECTION & PRICING!



Dear Valued Addison Partners,

We are pleased to announce the release, and availability in ACE, of the large-tonnage 7 Series PRAK models.

Building upon the success of the 3 & 5 Series models, the 7 Series brings additional capacity and flexibility to the AK Series. With the smallest footprint of any manufacturer in a 90-ton DOAS capacity, the 7 Series is also a fit for many legacy installations out in the marketplace. [Click here for more information.](#)

Additionally, in our efforts to continually improve our family of products, we have implemented the following changes to the:

### 1. PRAK Product Line

The disconnect selection has been simplified to non-fused or fused.

Corrosion protection codes have been streamlined to make selection(s) easier.

MCA and MCOP codes were implemented to be used on sizing the disconnect properly in the background so the user does not have to. These values are extracted from the selection when it is generated.

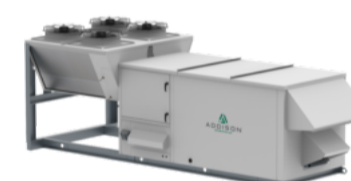
We recommend updating any older selections to ensure the correct MCA and MCOP values and corrosion preferences are selected. When updating current selections, it is mandatory that a re-price is generated to depict changes to your selection.



### 2. PR Product Line

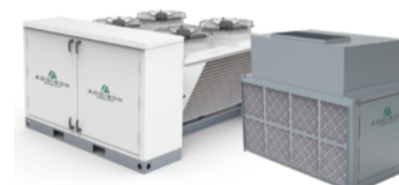
The range and availability of ECM supply blowers has been expanded. They will match the offering available in the MA and PRAK products providing better efficiency and quieter sound operation. These will become the primary blowers ACE will select.

The ODP blowers will remain as possible selections for those cases where the ECM blowers are not able to match the duty point.



### 3. MC/MA Product Line

Gas furnaces are now available for selection and pricing. This will be a ship with item similar to the electric heat option for MA air handlers offering capacities from 150MBH to 1200MBH with 10:1 capacity modulation.



If you have any questions or concerns, please do not hesitate to contact our [Application Department](#) for more information.

7050 Overland Road Orlando, Florida 32810 Phone: 407.292.4400 Website: [www.addison-hvac.com](http://www.addison-hvac.com)

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1250 William Street PO Box 44  
Buffalo, NY 14240-0044 US

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