









TAKE FIVE
TO SAVE COSTS
& THE CLIMATE

Buying a Heat Pump

Air source heat pumps are one of the most efficient, climate-friendly ways to heat and cool a building. They provide year-round comfort, energy savings and cost savings. Purchasing efficient, electric heat pumps can reduce your site's emissions and help meet federal targets to address climate change.

How to buy compliant heat pumps

Step	Helpful Links
<p>Look up efficiency requirements*</p> <p>↓</p> <p>Find compliant heat pumps</p> <p>↓</p> <p>Buy heat pumps</p>	<div>  <ul style="list-style-type: none"> • GSA Sustainable Facilities Tool (sftool.gov) <ul style="list-style-type: none"> ○ Air source heat pumps page </div> <div>  <ul style="list-style-type: none"> • DOE Federal Energy Management Program (energy.gov/femp) <ul style="list-style-type: none"> ○ Air source heat pumps page </div> <hr/> <div>  <ul style="list-style-type: none"> • ENERGY STAR product search (energystar.gov/products) <ul style="list-style-type: none"> ○ Air source heat pumps product finder </div> <hr/> <div>  <ul style="list-style-type: none"> • GSA Sustainable Facilities Tool (sftool.gov) <ul style="list-style-type: none"> ○ Sample contracting language </div> <div>  <ul style="list-style-type: none"> • GSA Advantage! (gsaadvantage.gov) </div> <div>  <ul style="list-style-type: none"> • GSA eBuy (ebuy.gsa.gov) </div>

*Federal agencies are required by law ([42 USC §8259b](#)) to purchase products as certified by EPA or designated under DOE's Federal Energy Management Program (FEMP).

For this and other Take Five videos, visit
[FEMP's Energy Efficient Product Procurement training webpage \(energy.gov/femp/energy-efficient-product-procurement-training-federal-agencies\)](https://energy.gov/femp/energy-efficient-product-procurement-training-federal-agencies)