

Estes Park | Fort Collins | Longmont | Loveland



HEATING AND COOLING

While Efficiency Works Business does not offer rebates for new HVAC units for upgrades or first-time purchases for new construction, we encourage customers to purchase high efficiency units to save energy and money over the course of the equipment's lifetime. We also partner with local distributors to make sure that high efficiency HVAC units are available when needed. Just ask your contractor to give you a quote for a high efficiency unit.

Efficiency Works does offer rebates for retrofitting existing HVAC equipment to increase efficiency. To learn more, visit **EfficiencyWorks.org/business/rebates**.

See the tables below to	o clarify what	qualifies as high	n efficiency.

High efficiency HVAC equipment								
Equipment	Size esteromy	Minimum to qualify			AHRI standard			
	Size category	El	ER	SEER/IEER	ANKI Stalluaru			
DX AC units – (roof top, split systems, condensing units)	<65,000 BTUH (5.4 tons)	12.2		15	210/240			
	65,000 - 135,000 (5.5 – 11.3 tons)	12	2.0	13	Deskened and			
	135,000 - 240,000 (11.4 – 19.9 tons)	12.0		12.6	Packaged and split: 340/360 Condensing units: 365			
	240,000 - 760,000 (20 - 63.3 tons)	10.3		12.0				
	>760,000 (>63.3 tons)	10.0		12.0	303			
Water source heat pump	All	13.5			13256-1			
PTAC / PTHP	All	11.0			310/380			
Ductless mini- splits and multi-splits	All	EER	HSPF	16.0	210/240			
		10.5	9.0	16.0				
SVPAC / SPVHP	All	10.0			390			



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See the table below to clarify what qualifies as high efficiency.

High Efficiency Chillers									
		Minimum							
Equipment	Size category	EER/full load (FLV)	Part load (IPLV)	Standard					
Air-cooled and evaporative – cooled chillers	All	10.3	15.0	550/590					
Centrifugal water- cooled chillers		Meets IECC 2018 minimum requirement	0.016 kW/ton improvement over IECC 2018	IECC 2018					
	All sizes	0.016 kW/ton improvement over IECC 2018	0.05 kW/ton improvement over IECC 2018						
Screw/scroll (displacement) water-cooled chillers	<75 tons 75-149 tons	0.750 0.720	0.584 0.544						
	150-299 tons	0.660	0.524						
	300-599 tons	s 0.610 0.504							
	≥600 tons	0.560	0.484						

For more information about HVAC incentives or other Efficiency Works programs, please visit:

EfficiencyWorks.org/Business



