

High Performance Circulator Pump Eligibility Requirements

Effective June 1, 2017

- 1) Circulators must be **≤3 horsepower** in size
- 2) Must have an **Integrated Variable Speed Drive**
- 3) Must meet **minimum acceptable peak Eta%** (wire-to-water efficiency) according to the table below
- 4) **Automatic optimization** adjusts to the system requirements to minimize energy use with minimal-to-no requirement for installer programmable inputs, calculations, or settings
 - a) **Tier 2** products = circulators which utilize **Proportional Pressure Control** or **Temperature Differential (Delta T)**
 - b) **Tier 1** products = circulators which do **NOT** utilize **Proportional Pressure Control** or **Temperature Differential (Delta T)**

Amp Max (@115V)	Max Power (Watts)	Max Eta %	Tier 1 Incentive	Tier 2 Incentive
1.25	≤ 61	35%	\$15	\$50
	62-144	50%		
5	145-200	50%	\$50	\$200
	201-575	60%		
>5	576-1000	60%	\$100	\$600
	1001-2500	65%		