

Aire-O₂ Triton® 2.0 & Triton® TR Series Upgrade Kits

Why Upgrade?

Compared to older models, modern Aire-O₂ Triton 2.0 and Triton TR Series aerators offer greatly increased oxygen transfer, efficiency, and mixing capabilities. Whether you are looking for increased oxygen transfer, mixing, electrical power savings, or simply to breathe new life into their existing equipment, there is an upgrade kit available to get the job done.

What Upgrade Kits Do We Offer?

Aeration Industries offers Triton upgrade kits to convert most Triton models manufactured after 2001. Kits are available to upgrade to either the new Triton 2.0 Series or the previous-generation Triton TR Series. Because many Triton models have multiple upgrade options, and every scenario is unique, please consult with your Aeration Industries sales contact to choose the best option.

Triton Series by Year	
Triton 5 Series	2001-2006
Triton 6 Series	2006-2016
Triton TR Series	2016-2020
Triton 2.0	2020-

Upgrade Examples

	6 Series 10HP	Triton 2.0 10HP
Combined Power	hp	-
Standard Oxygen Transfer Rate	lb O ₂ / hr	+ 27%
Pumping Rate	gpm	+ 41%

	6 Series 30HP (Pre-2014)	Triton 2.0 20HP
Combined Power	hp	- 36%
Standard Oxygen Transfer Rate	lb O ₂ / hr	+ 8%
Pumping Rate	gpm	+ 26%

	6 Series 30HP (Pre-2014)	Triton TR30
Combined Power	hp	-
Standard Oxygen Transfer Rate	lb O ₂ / h	+ 55%
Pumping Rate	gpm	+ 20%

	TR Series 40HP	Triton 2.0 60HP
Combined Power	hp	+ 47%
Standard Oxygen Transfer Rate	lb O ₂ / h	+ 57%
Pumping Rate	gpm	+ 87%



Your ultimate solution to high efficient aeration and mixing