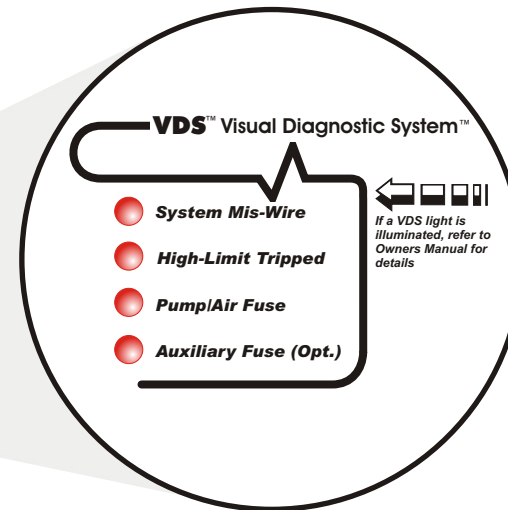
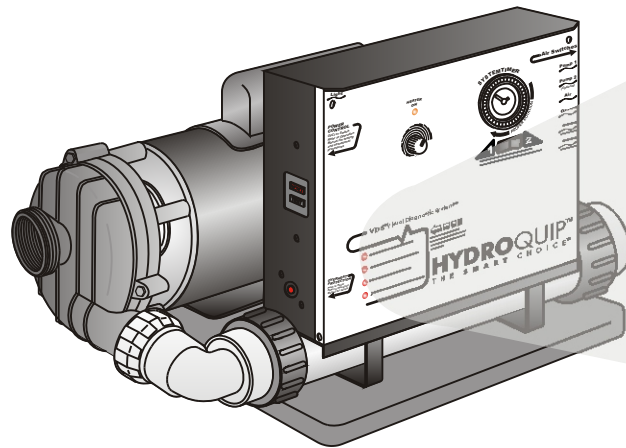


# HYDROQUIP™

# Visual Diagnostic System™

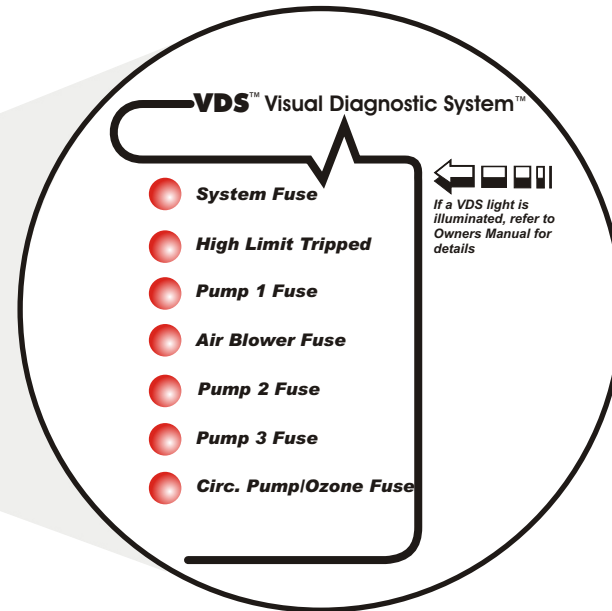
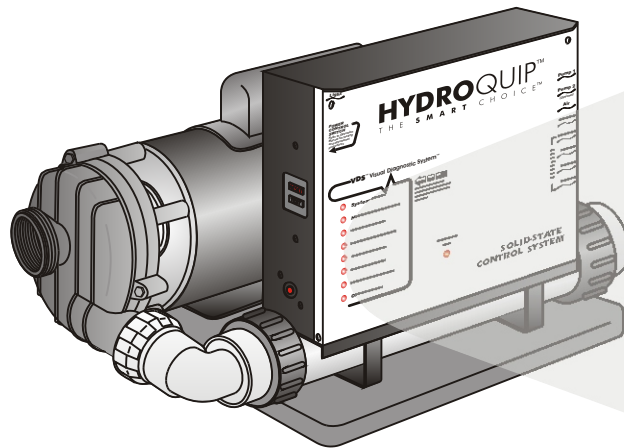
*Hydro-Quip designed the Visual Diagnostic System to offer a simple on-site diagnosis capability to our customers.*



- *System Mis-Wire - lets the electrician know that a Line voltage wire has been connected to the Neutral wire connection (the system will not operate until this has been corrected).*
- *High-Limit Tripped - lets the end-user know that there is an overheat condition (consult your Owners manual for specific details).*
- *Pump/Air Fuse - indicates just that, the Pump/Air fuse has blown (call a qualified technician to investigate and correct the problem).*
- *Auxiliary Fuse - indicates that the auxiliary fuse has blown (call a qualified technician to investigate and correct the problem).*

# HYDROQUIP™

# Visual Diagnostic System™



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- *High-Limit Tripped - lets the end-user know that there is an overheat condition (consult your Owners manual for specific details).*
- *Pump 1 Fuse - indicates just that, the primary pump fuse has blown (call a qualified technician to investigate and correct the problem).*
- *Air Blower Fuse - indicates just that, the air blower fuse has blown (call a qualified technician to investigate and correct the problem).*
- *\* Pump 2 Fuse - indicates that the secondary pump fuse has blown (call a qualified technician to investigate and correct the problem).*
- *\* Pump 3 Fuse - indicates that the secondary pump fuse has blown (call a qualified technician to investigate and correct the problem).*
- *\* Cir. Pump/Ozone Fuse - indicates that the circulation pump fuse has blown (call a qualified technician to investigate and correct the problem).*

*\*Indicates optional circuits that may or may not be included in your particular control system.*