

## AC MODEL COOLING SYSTEM UPDATE



PRODUCT Seakeeper 5 / Seakeeper 6 / Seakeeper 9 / Seakeeper 26

### OVERVIEW

The purpose of this document is to inform Seakeeper installers of a cooling water system change to select AC powered Seakeeper models: Seakeeper 5, Seakeeper 6, Seakeeper 9, and Seakeeper 26. The updated cooling system includes a new wire harness, heat exchangers, and optional DC seawater pump. This change will be introduced on the Seakeeper 26 in October 2025 on Serial # 26-253-0860. The changes have previously cut-in on the Seakeeper 5/6/9 models in Q1 2021 at Serial # 5/6-211-2771 and 9-212-3388. The impacts on Seakeeper 5/6/9/26 installations and the relevant drawings are outlined in the following sections.

Note, other AC powered Seakeeper Models – Seakeeper 4.5, Seakeeper 10, Seakeeper 14, Seakeeper 18, and Seakeeper 40 – all launched with the on-demand DC seawater configuration and therefore this bulletin does not apply.

### SEAKEEPER 26 INSTALLATION CHANGES

The changes to the Seakeeper 26 cooling systems will require the following installation changes:

1. The Seakeeper 26 seawater pump will be changed from a 240 VAC to a 24 VDC power supply.
2. The seawater pump 24 VDC output (CABLE 5) will be updated to a 2 x 16 AWG cable.
3. An additional conductor (CABLE 8) will be added to the Seakeeper 26 wire harness to provide a dedicated 24 VDC seawater pump power supply, as seen in the Cable Block Diagram.
4. The overcurrent protection must be sized for the DC seawater pump installed, with a 15A maximum.
5. Beginning in **October 2025** Seakeeper will offer a Jabsco 24 VDC Seawater Pump (P/N 30322) as an option for the Seakeeper 26 which will be covered under the [Seakeeper Standard Warranty](#).

### SEAKEEPER 26 DRAWING UPDATES

The following documents will be updated to include the changes outlined in the previous section:

- [90310, Seakeeper 26 Cable Block Diagram](#)
- [90320, Seakeeper 26 Cooling Water Schematic](#)
- [30322, SeaFlo 12/24 VDC Seawater Pump Assembly](#)

### SEAKEEPER 9 INSTALLATION CHANGES

The changes to the Seakeeper 9 cooling systems will require the following installation changes:

6. The Seakeeper 9 seawater pump will be changed from a 240 VAC to a 24 VDC power supply.
7. The seawater pump 24 VDC output (CABLE 5) will be updated to a 2 x 16 AWG cable.
8. An additional conductor (CABLE 8) will be added to the Seakeeper 9 wire harness to provide a dedicated 24 VDC seawater pump power supply, as seen in the Cable Block Diagram.
9. The overcurrent protection must be sized for the DC seawater pump installed, with a 15A maximum.
10. Seakeeper offers the SeaFlo 12/24 VDC Seawater Pump Assembly (P/N 30331) as an option for the Seakeeper 9 and is covered under the [Seakeeper Standard Warranty](#).

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PRODUCT Seakeeper 5 / Seakeeper 6 / Seakeeper 9 / Seakeeper 26

### SEAKEEPER 9 DRAWING UPDATES

The following documents will be updated to include the changes outlined in the previous section:

- [90257, Seakeeper 9-7HD Cable Block Diagram](#)
- [90251, Seakeeper 9-7HD Cooling Water Schematic](#)
- [30331, SeaFlo 12/24 VDC Seawater Pump Assembly](#)

### SEAKEEPER 5/6 INSTALLATION CHANGES

The changes to the Seakeeper 5/6 cooling systems require the following installation changes:

1. The Seakeeper 5/6 seawater pump will be changed from an AC to a 12 or 24 VDC power supply.
2. The seawater pump power output (CABLE 5) will be updated to a 2 x 16 AWG cable.
3. An additional conductor (CABLE 8) will be added to the Seakeeper 5 and 6 wire harness to provide a dedicated 12 or 24 VDC seawater pump power supply, as seen in the Cable Block Diagram.
4. The overcurrent protection must be sized for the seawater pump installed, with a maximum of 15A.
5. The minimum seawater flow requirement will be reduced to 2.5 GPM / 9.5 LPM.
11. Seakeeper offers the SeaFlo 12/24 VDC Seawater Pump Assembly (P/N 30331) as an option for the Seakeeper 5/6 and is covered under the [Seakeeper Standard Warranty](#).

### SEAKEEPER 5/6 DRAWING UPDATES

The following documents will be updated to include the changes outlined in the previous section:

- [90396, Seakeeper 6-5 Cable Block Diagram](#)
- [90397, Seakeeper 6-5 Cooling Water Schematic](#)
- [30331, SeaFlo 12/24 VDC Seawater Pump Assembly](#)