



**EVO-TEC™ 2 BANK ONBOARD CHARGER**  
 Double Stacked Leads  
 For a Total of 25A

**30A FUSES**  
 Built into EVO-TEC  
 Leads - 2 Per Bank

**300A 58V CLASS T FUSE BLOCK**  
 on the positive terminal  
 of the battery.



## SINGLE BATTERY WHEELHOUSE POWER PACKAGE

This diagram illustrates one recommended approach for a basic installation of Wheelhouse Power Package using a single battery. The system features a Norsk Lithium 12V lithium battery supplying house power, paired with an inverter, sold separately, to support AC loads. A dedicated lead-acid battery is included to independently power the hydraulic system, ensuring reliable operation at high amp draws required for hydraulic systems. Lithium charging is handled by an EVO-TEC™ 12V+12V/16V 2 Bank Selectable On-Board Charger, delivering 25A via double stacked leads for fast charging. Actual installations may vary based on layout, battery placement, available space, and the specific accessories being powered. This diagram is intended as a general reference only and does not represent a universal installation solution for all applications. If you are not qualified to perform marine electrical installations, please consult a certified rigging professional or electrician. For additional guidance, contact Norsk Lithium Customer Service.