Product Specification Sheet

Simrad NAC-3 High Current Course Computer

SKU: SIM-000-13250-001 Manufacturer part: 000-13250-001

Compiled by Common Ground from the supplied, source-linked Simrad research. Not a manufacturer-issued datasheet. Specifications apply only to the stated model or component.

Recommended vessel size
Above 10 m (35 ft) / ten metres or greater

Drive output
12/24 VDC; reversible motor control 30 A, 50 A peak (1 second); solenoid control 10 A (minimum 10 mA)

Drive compatibility
High-current pumps including RPU160/RPU300, mechanical DD15, hydraulic linear HLD2000 series and solenoid valves

Feedback support
VRF; RF25; RF300 variable-frequency rudder feedback

Dimensions / weight
204 x 190 x 57 mm; 0.7 kg

Environmental rating
IPx2; operating -15 to +55 C; storage -30 to +70 C

Networking
NMEA 2000 and NMEA 0183 input

Sources
https://www.simrad-yachting.com/simrad/type/autopilots/autopilot-computers/nac-3-autopilot-computer/

Electrical ratings and physical dimensions are not shipping-package measurements. Kit specifications may describe an included component, not the entire kit.