

NPS A4

SPECIFICATIONS

NPS-A4 is among the extensive list of components that led effectively to IWG's success.

The NPS-A4 retains the advances in functionality achieved by the NPS-A3, but without the integral carbon filter.

The NPS-A4 incorporates a modular design, allowing many water system product configurations to be developed from common building blocks. Its self-monitoring system scans for a range of fault conditions, which can be reported to a cabin management system through industry-standard data protocols.

Dry Weight

6.2 lbs (2.8 Kg) with support plate

Contains

1.3 lbs of water

Input Voltage

28 VDC. Optional: 115 VAC/400 Hz

Voltage

(Reversal protection) to meet RTCA DO-160D

Input Current

1.0 A nominal (1.2 A initial surge) or
0.3 A max at 115 VAC

Max Flow

1 USFPM (3.8 LPM)

Weight

6.2 lbs (2.8 Kg)

Dimensions

11.6 high x 6.3 wide x 4.0 deep
(267 x 159 x 102 mm)

