



## RELIABLE, FAST AND ACCURATE DISPENSING





Our dispenser is capable of above average filling times, cutting up to 50% of filling up times. Implementing our unique algorithm "ACCUFILL" we are able to completely eliminate mid-fill disconnections required by other dispensers. With our top of the line flow meter we ensure a measuring accuracy of ±0.5% delivering high reliability to every single user. There is one particular realm however that really makes our dispensers standout. We are the only CNG dispenser manufacturer develops its own hardware and software, all the way from mechanical controls and valves to electronic boards and Coriolis mass flow meters. This allows hardware and software to blend in seamlessly providing the user with a vastly superior experience over other dispensers.

Specifications

## **CNGDIS2H3B— ECO**

Flow Rate: From 13.25gpm to 24gpm (50kg/min – 90kg/min) depending on configuration.

**Service Pressure:** 3600psi (24.82MPa) with optional temperature compensation.

Max Pressure: 4500psi (31MPa)

Power Supply:  $100 - 240 VAC \pm 60 Htz$ 

Temperature: -40°F–130°F

Certifications: CSA and NTEP

Net Weight: 480lb (217kg)

Dimensions: 37"W x 18.3"D x 86.71"H (94W x 46.5D x 220H cm)

**Configurations:** Safety relief valve, methane sensor to check for leaks, additional LCD on each side to check for price per kg and amount per kg, 3/4in piping for higher flow rates, payment terminal and NFC reader for contactless payment.

Two years guaranty on all our line up\* and ten years on our FLT-MASS flow meter.

Need a quote? Contact us at info@janasi.com or check us out at www.janasi.ca.

\*Note: Up to hoses



