

IMW Industries Ltd. is a North American company located in Canada with over 100 years of manufacturing experience. In 1912, IMW started as a Blacksmith shop in Chilliwack, BC and was named Ironsides Machining & Welding, marking the beginning of IMW's journey. As a leading manufacturer of Natural Gas Compression Systems in the alternative energy industry, IMW has supplied over 3,000 compression units worldwide in Midstream, Industrial and Distribution markets since 1984.

PRODUCT OVERVIEW



Timefill Posts are designed to deliver consistent CNG fueling for your fleet. Compact size and modular design makes the Timefill Post easy to install and affordable. High-quality pressure fitting components are used throughout and are skillfully assembled to perform reliably and accurately under the toughest CNG fueling conditions.

DATASHEET

DATA	UNIT OF MEASURE	VALUES
DESIGN PRESSURE	bar (psi)	310 (4,500)
FLOW RATE	Sm ³ /hr (SCFM)	424 (250)
FLOW METER	-	No
# HOSES	-	1 or 2 parallel fill hoses
ON BOARD PLC	-	No

BENEFITS



CONSISTENT CNG FUELING PERFORMANCE

Timefill posts are engineered to the highest standards to ensure consistent CNG fueling performance for your fleet. IMW's dispensing systems have a proven track record of fast-fill and time-fill performance in public stations, fleet operations, and bulk CNG transportation.



EASY INSTALLATION AND AFFORDABILITY

The compact size and modular design of the Timefill posts make them easy to install and affordable. They use high-quality pressure fitting components that are skillfully assembled to perform reliably and accurately under tough CNG fueling conditions. Additionally, Timefill Posts are pressure-tested in the factory, and K-rail mounting helps to avoid vehicle impacts.



SAFETY AND RELIABILITY

Timefill posts have special valve connections that ensure safe connection and disconnection. They are designed to perform consistently and reliably under tough CNG fueling conditions, making them a trusted choice for fleet operators around the world.