ProRail® CNG Fuel Systems





Features and Benefits



Durable

One million mile simulated durability tested. New and improved design builds on the robust ProRail's more than 15 years real-world experience



Compact

17-60 diesel gallon equivalent per side, neck-mounted and 10 inches shorter to allow more usable frame rail space



Fast Fill

Fills up to 13% faster than competing CNG fuel systems



Lightweight

impact crash protection

Safe

Lightweight TUFFSHELL® all-composite Type 4 cylinders combined with aluminum construction minimizes system weight allowing you to maximize payload

Developed and tested to exceed industry

requirements for crash and fire testing.

Patented bumper bar for built-in side





Supplemental Range

Can be combined with ProCab® CNG fuel systems for up to 295DGE



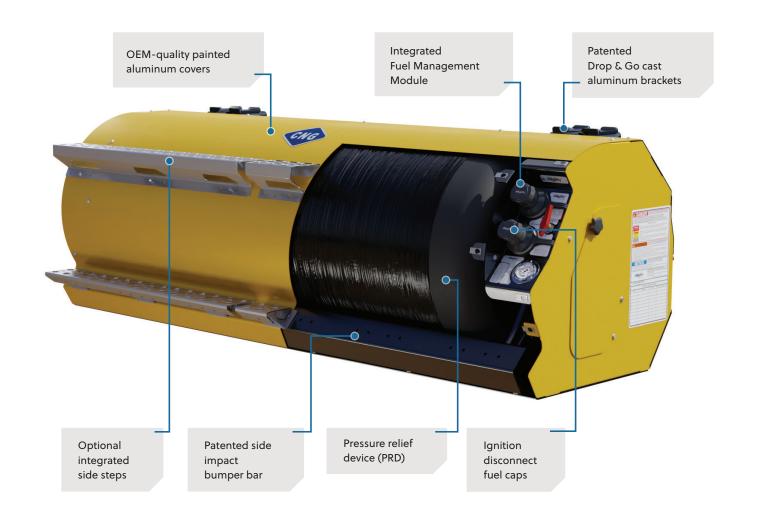
Performance

Integrated Fuel Management Module (FMM) with standard Blue iQ® Smart Gauge and extended range Marathon™ Regulator



Innovation

Installed on one or both sides of the chassis using adjustable Drop & Go brackets for ease of installation and flexibility



Specifications

•		ProRail 17	ProRail 30	ProRail 45	ProRail 60
Capacity	DGE	17	30	45	60
Water Volume	L	226	397	580	794
Height	in	28	29	29	29
Width	in	29	31	31	31
Length	in	47	67	89	115
Required Clear Frame Rail Space	in	52	73	95	121
Empty Weight	lb	343	470	553	696
Full Weight Including Fuel	lb	451	642	833	1079
Service Pressure	psi	3,600	3,600	3,600	3,600