



EFC

MODEL 2

The Power of Green Hydrogen
Exclusively for freight trains

*Reducing CO2 emissions by
up to 60% ... immediately*

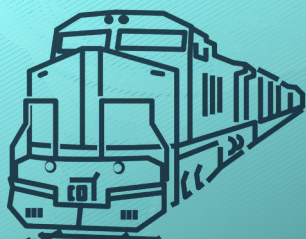


EFC MODEL 2

EFC Model 2 utilizes the same technology as Model 1. The unit is larger, and produces greater amounts of Hydrogen resulting in a dual fuel composition of up to 30% Hydrogen and 70% Diesel.

The dual fuel composition results in a reduction of CO₂ emissions by up to 60%. As with Model 1, a reduction in the emission of CO₂ gases is also accompanied by a reduction in the amount of fuel that is used.

Other benefits at this level can result in significant reductions in carbon buildup, and hence noticeable reductions in maintenance costs, as well as an extension of the useful life of the engine.



EFC Model 2



Specifications



EFC MODEL 2

Gas Output 288 lpm

Maximum Operating Temperature 80 C

Size of EFC device 7" x 14" x 72".
Ancillary equipment 6 cu. ft.

Emissions Reduction in CO₂ emissions by up to 60%

Weight 120 pounds. Ancillary equipment 300 pounds

Maintenance 180 day maintenance schedule. Maintenance procedures provided

Power Consumption 10 kw, 120 volts to 140 volts
AC or DC

Warranty 3 years
Expected Life: 15 years

Water Consumption 1 gallon of water for every two hundred and fifty gallons of diesel fuel