



# Dryers

Dryers are used to reduce the moisture content and filter the gas before it enters the compressors. Removing water vapor can reduce the risk of corrosion and blockage in the fuel compression systems and vehicles. Dryers are customized for each customer's specific requirements.

- Air to gas fin tube regeneration aftercooler with electric motor & non-sparking fan. High aftercooler outlet temperature alarm and shutdown.
- High efficiency regeneration coalescing type separator with a liquid capacity equivalent to two (2) regenerations and manual drain valve piped to skid edge.
- Hygrometer measuring dew point at dryer outlet, with 2 adjustable alarm settings.



CNG systems designed, packaged and built by CMD comply with industry standards for safety and performance: NFPA 52, UL508A, AGA, ANSI, API, ASME, AWS, CSA, FEMA, IEC, ISO, NEC, OSHA, SAE. For details on specific industry standards, please contact [info@cmd-corp.com](mailto:info@cmd-corp.com)

