



PORTABLE COMPRESSOR APPLICATION

NATURAL GAS PIPELINES

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This month's feature application is using compressed air in natural gas pipelines.

Natural gas is moved through a pipeline under pressure. As natural gas moves through a pipeline, it loses pressure due to friction against the inside of the pipe. To keep the natural gas moving at the desired rate, the pressure must be increased. This is accomplished with compressor

stations located along a pipeline. The pre-commissioning activities of the pipeline system will typically include gauging, cleaning, pigging, hydrostatic testing and drying/nitrogen purge.

Natural gas pipeline work requires high pressure, making the Sullair 900XHH/1150XH and 1600H ideal compressors for the job.

Contact your authorized Sullair distributor to learn more about this application.



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