

# HIGH PRESSURE AIR

To Support:

- Air Drilling
- Under Balance Drilling & Nitrogen boosting
- Pipeline de-watering, pigging & testing
- Process plant shut down de-watering and drying
- Well Test Burner air supply
- Decommissioning - Fluid lifting, slurry lifting & pneumatic cutting tools





# PRODUCTS



## High Pressure Compressors

The compressor model XHP 1070 HA is a fully containerised unit that has a rated compressed air flow of 1070 acfm with an operating pressure range between 150 and 350 psig.

The container is certified to DNV 2.7-1, the globally accepted standard for mobile offshore containers. Discharge air from the compressor is cooled down to 10 degrees centigrade above ambient air temperature and then filtered to remove any oil carry over to less than 0.01 mg/m<sup>3</sup>, making it technically oil free.

Extra-large coolers have been fitted to allow the compressor to work in very high ambient air temperatures without compromising on container footprint.

## High Pressure Booster Pumps

The booster model WB12 320 JHY is an open framed unit that has a rated compressed air flow of 2500 acfm with an operating pressure up to 2500 psig.

The booster is mounted on a certified and tested oil field skid that has tail rolls on both ends. Discharge air from the booster is cooled down between stages and then further cooled before being fed downstream to operating equipment.

Extra-large coolers have been fitted to allow the booster to work in very high ambient air temperatures without compromising on footprint.

