

## PIPELINE • OIL & GAS FACILITIES • CONSTRUCTION • UTILITIES



### **LAUNCHERS & RECEIVERS**

Designed to work in conjunction with a hydrostatic testing system. The result of decades of experience in the pipeline industry, our launchers and receivers are built to withstand the rigors of testing on construction sites and remote locations.

Cross Country Canada carries the only pigging heads in Canada with full port valves, which allow for continued mainline pressure during the loading and unloading of pigs.

4", 6", 8", 12", 16", 20", 24", 36"

- 300 ANSI Fittings
- 740 PSI Operating Pressure
- Full Port Ball Valves
- Full QC Packages



### **PIPELINE PIGS**



#### STEEL MANDRELS

- Sizes from 2"-48"
- Designed to navigate 3D and greater bends
- Light, moderate, or aggressive cleaning options
- Batching, displacement, and bidirectional applications



#### **FOAM PIGS**

- Sizes from 2"-60"
- Navigates short radius bends, miter bends, tees, and multidiameter lines
- Versatile and field-proven
- High-quality open-cell polyurethane foam
- Durable, abrasion-resistant



#### **URETHANE PIGS**

- Sizes from 2" to 36"
- Designed for 1.5D or greater bends
- Solid Cast pigs: maintenancefree, lightweight, disposable
- Ideal for tight bends



#### **SPECIALTY PIGS**

- Sizes from 2" to 48"
- Navigates 3D or 1.5D bends, depending on style
- Jetted cups, knife pigs, or filming pigs
- Designed to tackle unique pipeline cleaning and corrosion challenges



### **TEST HEADS**

Pressure testing with water on piping to check system integrity under high pressure conditions.

- Engineered to build up to 48" and down to 6" if needed
- Designed to max test pressure of 3000psi with 1500 ANSI valves and cover both Canadian and USA Pipeline Codes
- Heads are equipped with full protective cages to ensure protection for the valves during use.

## **AIR COMPRESSORS**

Discover the unparalleled reliability and ruggedness of Doosan's portable compressors, ensuring maximum uptime and productivity.

- 1600 CFM at 150 PSI
- 750 CFM at 150 PSI
- 375 CFM at 150 PSI
- 185 CFM at 100 PSI



# **INSTRUMENTATION**

Explore our high-quality, versatile high-pressure testing equipment for precision and reliability in various applications, including industrial testing and pipeline inspection.

- High Pressure Test Trees
- Digital Pressure Gauges
- Baker Pumps
- Pneumatic Pumps
- Mechanical Dead Weights
- 2 Stage Pumps
- Generators
- Compressors
- Pressure Washers
- Recorders





