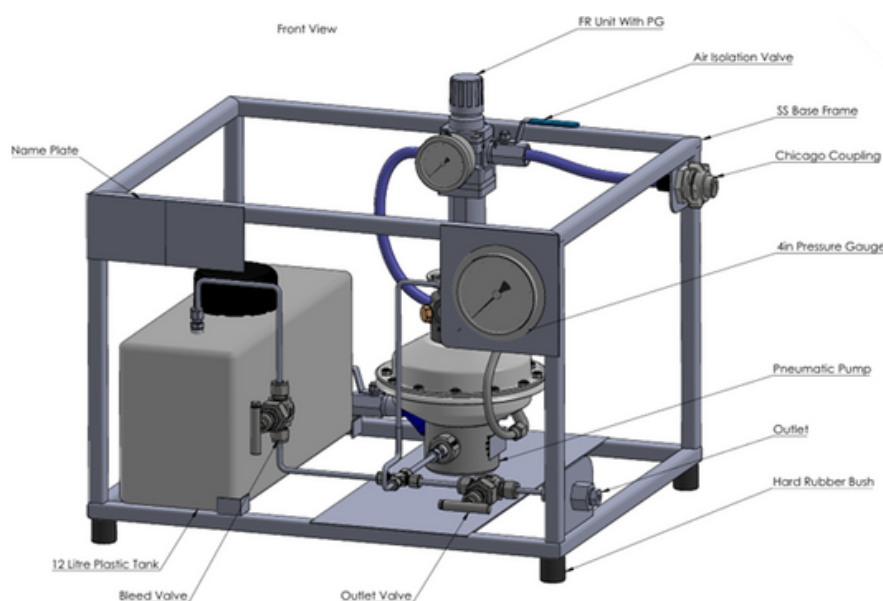


# HYDROTESTING UNITS

At TheGAW, we excel in designing and manufacturing pressure testing meticulously crafted to meet the rigorous demands of the oil and energy sector.

Our product range covers low-pressure to high-pressure units, capable of achieving pressures up to **70,000 PSI (4800 bar)**. Our air-driven hydrotest unit is engineered to ensure asset integrity with unmatched precision and reliability.

## KEY COMPONENTS OF HYDROTESTING UNIT



## WHY CHOOSE THEGAW HYDROTESTING UNIT?

### VERSATILITY

Suitable for a wide range of applications in high-pressure systems.

### SAFETY AND COMPLIANCE

ATEX-certified pumps, guarantee exceptional performance while adhering to international safety and environmental standards.

### RELIABILITY AND ROI

Built for durability and efficiency, delivering a dependable return on investment for your operations.

## APPLICATIONS OF HYDROTESTING UNITS

**Oil & Gas:** Test pipelines, wellheads, BOPs, and pressure vessels for leaks and integrity.

**Petrochemicals:** Validate reactors, heat exchangers, and piping systems under pressure.

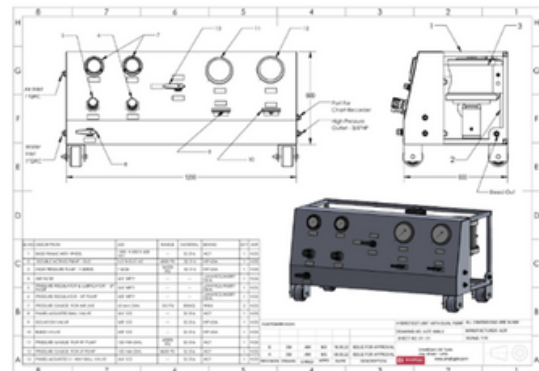
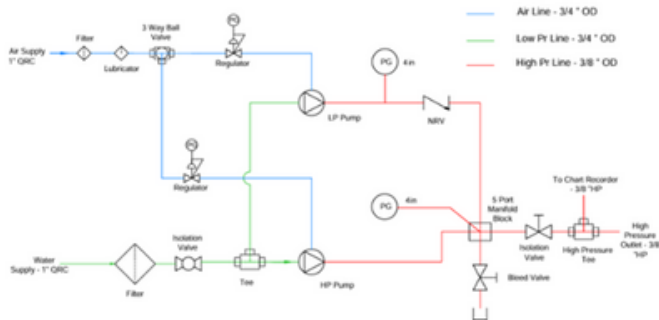
**Power Generation:** Test steam lines, boilers, turbines, and condensers.

**Construction:** Inspect underground piping, hydraulic jacks, and machinery parts.

**Manufacturing:** Ensure pressure vessels, valves, and industrial components meet standards.

**Mining:** Assess hydraulic systems in heavy machinery and drilling rigs.

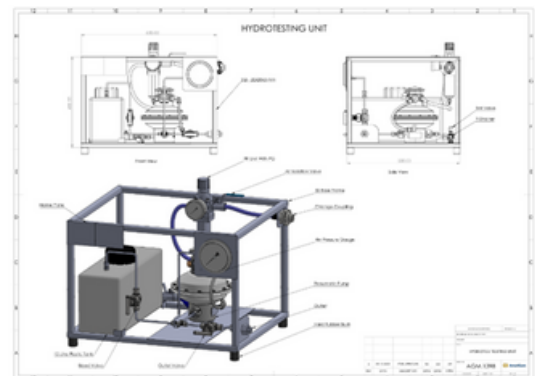
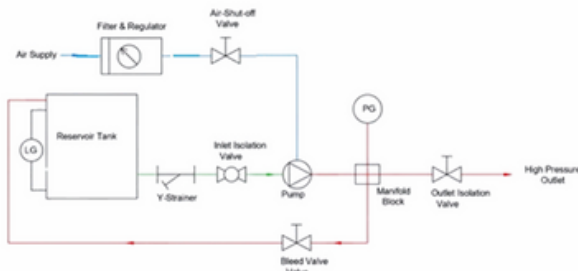
## RECENT PROJECTS



### AIR DRIVEN DUAL HYDROTEST PUMP UNIT - CAPACITY 36,500PSI / 2500BAR

T-series High pressure pump

J-series Low pressure pump



### AIR DRIVEN HYDROTEST PUMP UNIT - CAPACITY 4,300PSI / 300BAR

J-series Low pressure pump

