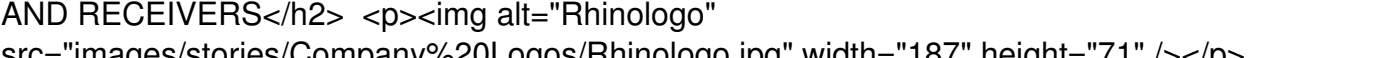
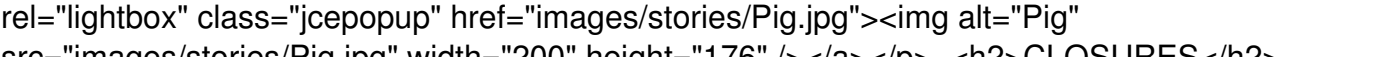
 Rhino Process Equipment Team, know very well the importance of pipeline pigging, and a good pigging system is a must for the operation of pipelines. The skid mounted complete pigging consists of all the elements, pig launcher or receiver, trolley, crane, and drain box, that you need for pipeline pigging. Rhino is capable of providing mobile or portable skid mounted pig launcher and receivers for pipelines of any size and pressure ratings. Rhino provides complete solutions for your pipeline related jobs, such as cleaning, drying, testing and displacement. Easy to use Rhino launchers and receivers can be used almost all kind of applications. Rhino pig launchers and pig receivers can be designed to accommodate scraper pigs, sphere pigs or "smart" pigs, or any combination of the three.

PIG LAUNCHERS AND RECEIVERS

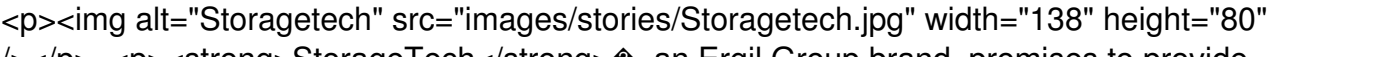


Product Benefits & Key Features

- Easy to use and install.
- You do not need a special tool or experience to install the pig handling system.
- Rhino pig receiver and launcher is made of corrosion resistant materials with long life duration.
- Rhino offers spare parts for all of its products during maintenance.
- Rhino closures come with the two different choice of seals that is resistant to high pressure and prevent leakages.
- Designed to ASME B31.4 , ASME B31.8 and ASME Section VIII Div. 1 Codes
- All pig receiver and launcher comes with the appropriate Rhino pig indicator.
- All pig receiver and launcher comes with the appropriate Rhino closures.
- All pig receiver and launcher comes with the sand blasted and primer coated and color of your choice.
- All welds are 100% inspected and tested
- All pig receiver and launcher are hydrostatically tested.



CLOSURES



StorageTech, an Ergil Group brand, promises to provide complete solutions for storage tank terminals for oil, gas, power, construction, and chemical industries. StorgeTech mainly focuses on manufacturing of various kinds of storage tank equipment.

StorageTech, product line includes but not limited to:

- Breather valves,
- Pressure and vacuum vent valves,
- Weight loaded devices
- Gauge hatches
- Manhole covers
- Flame & Detonation arresters,
- Fire-fighting systems,
- Heating coils,
- Suction heaters and suction pipes,
- External and internal floating roofs.