

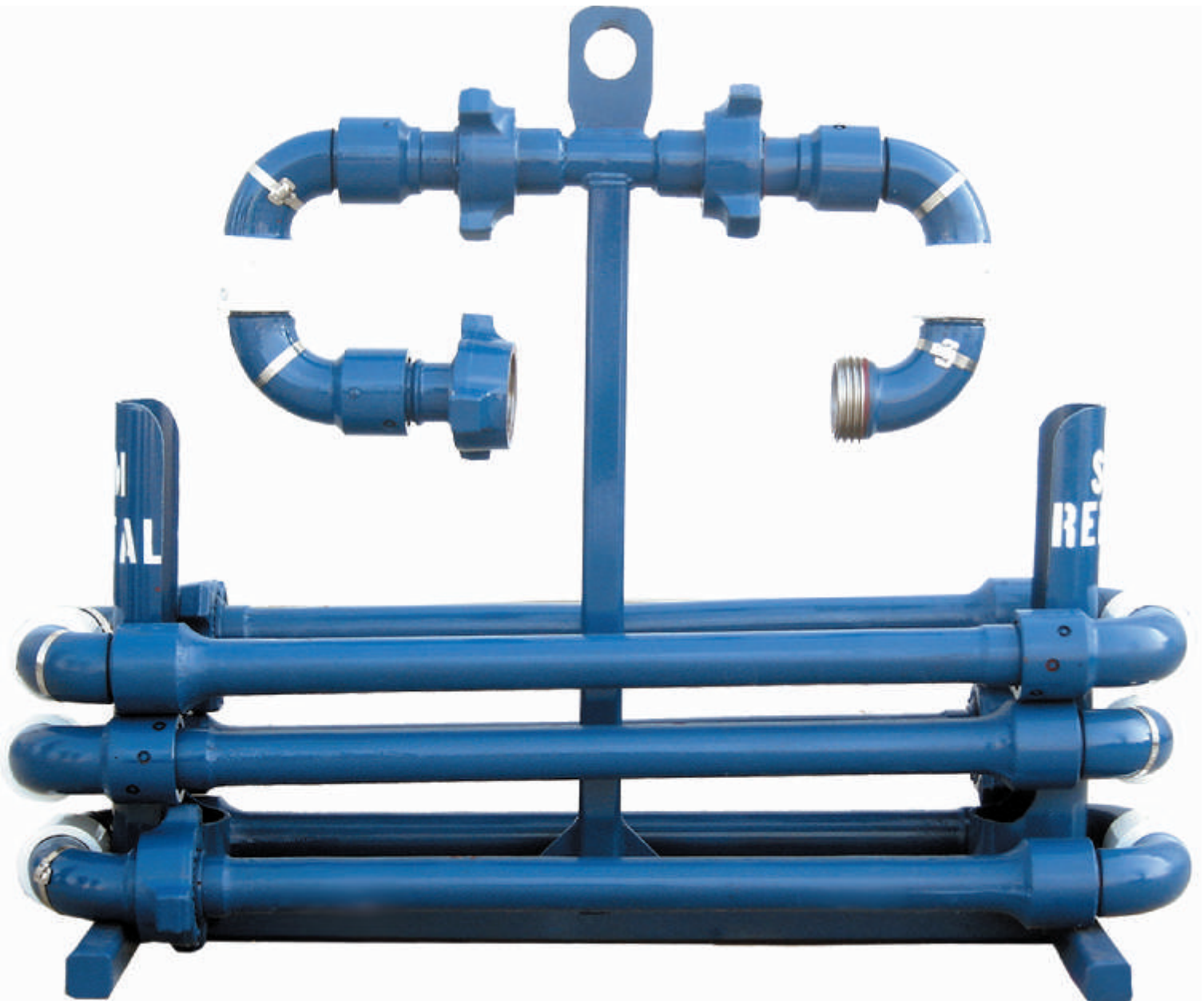


Excellent  
Oil & Gas  
Solutions

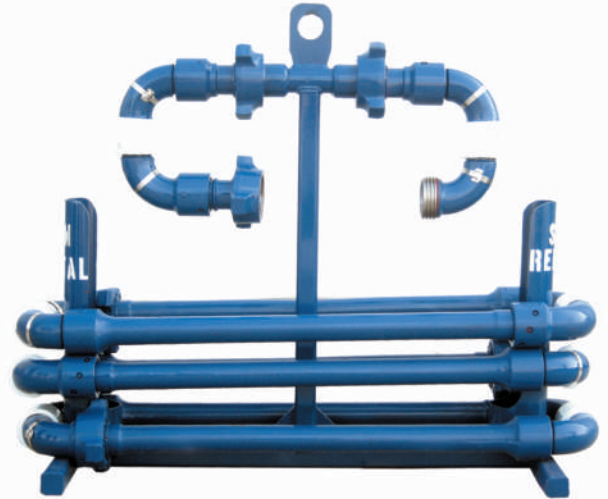


## Iron Management Rental Program

**Weir SPM offers a convenient rental program for flow control products designed to increase efficiency and provide convenience for customers operating in onshore or offshore applications.**



**Weir SPM's iron rental program provides customers with certified iron on-demand, allowing them to focus on core competencies, resulting in increased productivity and convenience.**



Weir SPM's Iron Management Rental Program provides the customer with a cost-effective alternative to purchasing, maintaining, and the recertification of flow control products.

Iron rental packages can be designed for any work site around the globe, and can be customized to meet specific functions for the customer through their arrangement of piping, swivel joints, valves and other Weir SPM flow control products.

All flow control products are inspected before delivery to ensure they meet Weir SPM's stringent quality and safety standards before shipment to the customer. Various cost savings for the customer result from no longer having to inspect and certify iron using their own employees and resources.

**Benefits Include:**

- All rental packages can be customized for each customer's individual needs.
- Valves, Swivels, Integral Connections and Piping are available as needed for rental packages.
- Eliminates the up front cost of purchasing and commissioning new iron.
- Eliminates the cost of borrowing money for capital purchases.
- Eliminates the cost of replacing expendable parts.
- Eliminates the cost of iron repair.
- Reduces inventory costs during poor business conditions.
- Ensures that all iron is within certification compliance.



*Weir SPM Rental Packages are available for convenient delivery in both onshore (above) and offshore (left, right) packages.*



**Weir SPM**

7601 Wyatt Drive  
Fort Worth  
TX 76108  
USA

Tel: (817) 246 2461  
Fax (817) 246 6324

[www.weiroilandgas.com](http://www.weiroilandgas.com)

