



**CONTROL  
FLOW  
INC.**



**FLOCON MO-COMP *WESTECH* RETSCO**

## **Pipe Racker and Handler Equipment**

*The CFI WesTech Pipe Handler System is designed to store pipe, pick pipe up and present it to the derrick for drilling, production or workover applications.*



## **Control Flow/WesTech Products**

***Superior Pipe Racker and Handling Solutions***

**Contact a Control Flow, Inc. sales representative for further detailed information**

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### **CFI Pipe Handler System Capabilities:**

**WesTech Pipe Handler System is engineered to each specific customer's requirements:**

- Designed to deliver pipe or tubular products to the derrick with Telescopic Skate.
- Carry's pipe/tubulars to and away from the derrick for transfer by overhead crane.
- Pipe/tubular capability includes: Risers, Drill Pipe, Casings and Drill Collars.
- Tubular Weight Limit: 6,500 lbs. per joint.
- Tubular Capacity on Skate: Casing – 30" O.D.; Riser with Buoyancy (50"dia. x 75' Long); Telescopic Riser (26" dia. x 78' Long) and maximum Weight 80,000 lbs. with landing pad and support adaptor.
- Multiple joints of tubulars can be loaded onto Indexer Ramp Arms for delivery staging.
- Maximum Tubular O. D. on Indexer Ramp Arms: Casing- 13.38"; Drill Pipe- 6.5"; Drill Collars- 9.5".
- Indexer Ramp Arm Capacity: Tubular Length 28-45 FT.
- Maximum Skate Speed: Pipe Skate – 400 FPM; Main Skate – 200 FPM.
- Cycle Rate: one joint/minute.

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