OUR COMMERCIAL PRODUCTS



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CAPABLE OF MEETING RIG'S FAST PIPE PROCESSING CYCLE TIMES

Ground Handling Systems are available as fully automated. PLC Controlled Ground Handling Systems for delivery of tubulars to Robotic Pipe Handlers for increased safety and efficiency when handling tubing.

HIGHLIGHTED FEATURES

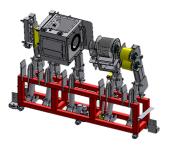
- GHS provides a way to eliminate human handling of tubular during field operations, therefore attempting to decrease injuries and potential fatalities
- Transport tubulars from pipe racks to the rig arm. Hands-free
- Pipe processing: 27' 45' in length for both range 2 and range 3
- Fully integrated with automatic pipe thread cleaning and doping mechanisms to evenly coat doping compound on pipe size
- Fully automated on-board controls with touch screen HMI
- Quick assembly and modular setup for processing casing and drill pipe
- Integrated manually operated out riggers for skid leveling
- Ability to accurately measure the pipe size being processed
- Can be operated in fully automatic mode interfaced with the rig controls, or in manual operation mode



- Skid based design with crane lifting points for easy transportation / setup
- Options:
 - Bucking and spinner units for make-up and break-up of tool joints (up to 50,000 ft-lbs)
 - Remote control for bucking unit operation
 - Hydraulic trough and skate design for vertical pipe delivery to 33'

CUSTOM OPTIONS

• Can be custom designed as per client requirements



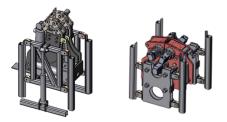
Automatic Cleaning & Doping Mechanism

APPLICATIONS

- Drilling Rigs
- Hydraulic Workover Units
- Sand Clean Outs
- Service Rigs
- Snubbing Units
- Under-Balance Applications







Optional Bucking & Spinner Units

GET IN TOUCH

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THE FUTURE

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