**Enhanced Safety:**

* Installs flush with the drill floor, eliminating work platforms during casing running operations so your crew does not have to work from an unsafe elevation
* Gives your crew more room on the drill floor
* Controlled via control panel, which can be located in the driller’s console or stand alone

**Improved Efficiency and Versatility:**

* Available in all rotary configurations
* Handles all tubulars from 2-3/8″ through 14″
* Can change slips quickly and insert carriers in less than five minutes for added time savings

**Insert Carriers Make This a Universal Tool, Not Just Another Power Slip:**

* Can trip an entire string through quick changeovers from BHAs to collars to drill pipe
* Can change insert carriers with pipe in the hole for added convenience
* Eliminates loose pieces such as bolts and pins using a special “drop and lock, pull and release” design
* Can be fitted with insert bowls should it become necessary to use hand slips

**Centering Device:**

* Equipped with a centering device in the top cover that centers pipe so slips can establish safe firm grasp

**Slip Set-back:**

* Allows tool joints, BHAs, casing centralizers and drill pipe protectors to pass through without dragging on the inserts to help preserve equipment

[Specifications](http://undefined/?soc_src=mail&soc_trk=ma)

* 37-1/2″ rotary size
* 2-3/8″ through 14″ size range for all tubulars
* 500 ton load rating
* 45,000 ft-lbs maximum torque
* 10 tons power down force generated to assist with tubular backup
* Optional hand slip bowls available
* 2500 psi, 10 GPM flow rate hydraulic requirements