

## Landing String Equipment - Elevators



### Key Benefits and Features

- Both the 1,250 and 1,500 Ton Drill Pipe Elevators were the industry's first 1,250 and 1,500 ton handling equipment
- Equipped with Frank's elevator/spider interlock system
- No latches or doors, eliminating pinch points
- Manufactured out of wrought materials (no castings)

Use in the following applications:

Deepwater and ultra-deepwater

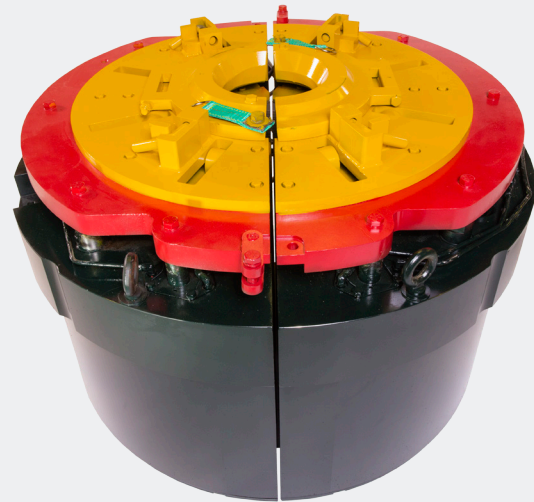
### Specifications

Model	Weight	Length	Width	Height	Pipe Size Range
1,250 Ton Landing String Elevator	6,880 pounds	47 inches	53 inches	33 1/2 inches	4 1/2 inches to 7 5/8 inches
1,500 Ton Landing String Elevator	8,010 pounds	53 inches	47 inches	38 inches	4 1/2 inches to 7 5/8 inches

# Landing String Equipment - Spiders

## Key Benefits and Features

- The SBS 1000 has a 1,000 ton load rating
- Both the SBS 1250 and SBS 1500 were the industry's first 1,250 and 1,500 ton load rating
- The SBS 1000 and SBS 1250 will fit into most 37 1/2 inch rotary tables without the use of adapter rings
- The SBS 1500 will fit into most 49 1/2 inch rotary tables without the use of adapter rings
- Equipped with Frank's elevator/spider interlock system
- Slips boast an increased slip crush capacity over other slips currently on the market
- Manufactured out of wrought materials (no castings)



Use in the following applications:

Deepwater and ultra-deepwater

## Specifications

Model	Weight	Length	Width	Height	Height Above Rotary	Pipe Size Range
1,000 Ton Split Bushing Spider (SBS)	5,468 pounds	38 5/8 inches	39 3/8 pounds	29 1/4 inches	5 7/8 inches	4 1/2 inches to 7 5/8 inches
1,250 Ton Landing String Split Bushing Spider	7,880 pounds	38 5/8 inches	38 3/4 pounds	33 inches	15 3/4 Inches	4 1/2 inches to 7 5/8 inches
1,500 Ton Landing String Split Bushing Spider	13,050 pounds	57 inches	52 3/8 pounds	36 inches	15 7/8 inches	4 1/2 inches to 7 5/8 inches