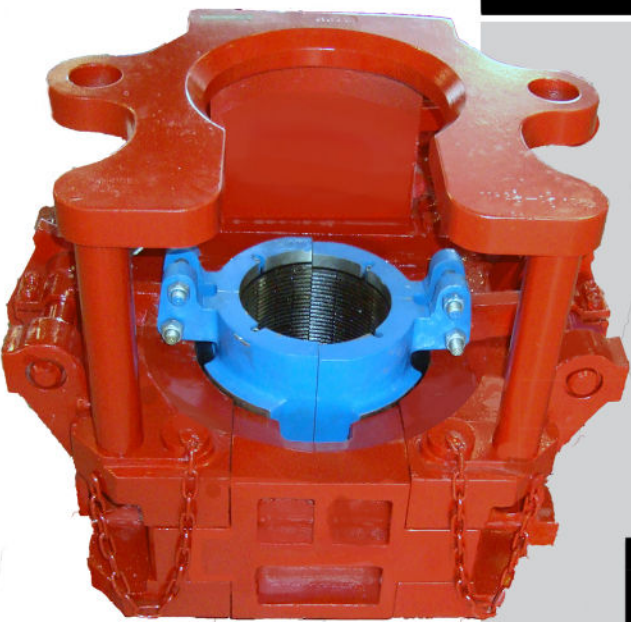




# Model C/CHD Tubing Spider

Texas International MFG

## Features & Applications



The purpose of a tubing spider is to hold the load of the tubing string as it is lowered or raised from the well.

During operation, a control valve is used to actuate a cylinder that opens or closes the slips.

The load capacity for the Model C/CHD Spider is 125 ton.

<b>Size Range</b>	1.315" - 5-1/2"
<b>Operating Air Pressure</b>	90 to 120 PSI

Body Size	Pipe Size	Net Weight (LBS)	Part Number
1.315" - 5-1/2"			T6500HD (Body less slips)
3-1/2"	1.315"	78	65652-1.315 (Inserts Only)
	1.660"	77	65652-1.660 (Inserts Only)
	1.900"	76	65652-1.900 (Inserts Only)
	2-3/8"	74	T65652-1 (Inserts Only)
	2-7/8"	70	T65652-2 (Inserts Only)
4-1/2"	3-1/2"	65	T65622-100 (Slips & Inserts)
	3-1/2"	78	65652-3 (Inserts Only)
	4"	73	T65653-2M (Inserts Only)
5-1/2"	4-1/2"	68	T65623-100 (Slips & Inserts)
	5"	105	T65624-1 (Slips & Inserts)
	5-1/2"	100	T65624-2 (Slips & Inserts)

### PRODUCT DESCRIPTION

**Part No:** T6500HD  
**Size Range:** 1.315" - 5-1/2"  
**Weight less slips:** 425 lbs.



We Stock TI Manufactured handling tools backed by Expertise, MPI and In-House Load Test Certification.

**Call now for a quote: 281-447- 3980**