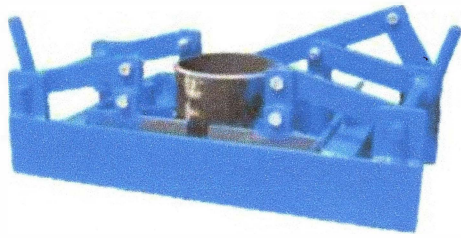


## Casing Holder



**70,000 lb. Capacity**

**Note: Prices include one set of slips.**

Casing Holder is an external gripping device which holds strings of casing on the OD using a conventional "slip" action. It is generally used to hold the casing string in the bore hole while additional lengths of casing are added to the string.

Casing Holder features:

- \* Available with mechanical, air or hydraulic slip actuation
- \* Inclined wedge holding system, no shoulder required
- \* Thirty-five ton holding capacity
- \* Can be installed above or below drilling table.

Height is to top of linkage. Handle is removable and can be installed at either end of holder.

Model Size is dictated by the maximum casing size that will fit into a particular Holder Frame.

Note that slips designed to fit a small frame size such as 4 - 8 are less expensive than the same size slips to fit Model 4 - 26. Some drillers prefer to have several different sized models particularly if they have multiple rigs.

Model	Casing Frame Sizes	Length	Width	Height	Shipping Wt
4 - 8	4 1/2" - 8 5/8"	24"	14"	9"	112 lbs
4 - 12	4 1/2" - 12 3/4"	30"	18"	9"	142 lbs.
4 - 16	4 1/2" - 16"	33"	22"	9"	164 lbs.
4 - 18	4 1/2" - 18"	36"	28"	9"	174 lbs.
4 - 20	4 1/2" - 20"	36"	28"	9"	184 lbs.
4 - 24	4 1/2" - 24"	40"	30"	9"	204 lbs.