



**Wire Guide Arbor, SP
007-85X04**

- Used in wire guided systems to hold counterweight that balances the batten load.
- Arbor tops and bottoms are fabricated 1/2" steel plates with 3/8" holes for guide wires located on 15" centers.
- Arbor tops have 7 gauge steel plates with holes for lift line terminations and bolt and spacer for the hand line termination. Label on top provides safety information and locations for spreader plates.
- Arbor tops are punched to accept 8 cables.
- Two 3/4" steel arbor rods have three nuts at top and bottom.
- Each rod has a retaining collar with a thumbscrew incorporating an easy to grip plastic knob.
- 12 gauge steel spreader plate every two feet (minimum 2).

Ordering Information

Product Code	Length*	Capacity+ 4" Weights	Capacity+ 6" Weights	Wt.
007-85X04	4'	504	782	34 lbs.
007-85X05	5'	672	1043	37 lbs.
007-85X06	6'	841	1303	40 lbs.
007-85X07	7'	1009	1564	43 lbs.
007-85X08	8'	1177	1825	46 lbs.

*OVERALL LENGTH IS 5 9/16" LONGER THAN THE NOMINAL LENGTH.

+AVERAGE CAPACITY USING J.R. CLANCY STEEL COUNTERWEIGHTS.

RWL: RWL is maximum load that can be applied to the arbor which is in "like new" condition and has been properly installed, maintained and operated.

Dimensions

