



IWEISS

RIGGING EQUIPMENT

# Wire Guide Arbor



The wire guide arbor is used in a counterweight system when a rigid guide wall is not present. The top and bottom members of the unit have guide holes, with nylon bushing inserts, used to maintain the travel path of the arbor during movement.

## TECHNICAL DATA

**Part #** WAW-XX

**Specs**

- 5/16" formed steel arbor tops and bottoms
- Arbor tops and bottoms have two plastic bushing inserts
- Guides allows for eight lift lines and one purchase line
- Two 3/4" steel rods with threaded end and three nut fitting
- Top spreader plate with leading welded locking collar
- Appropriate spreader plates provided
- Bottom pipe weight identifier plate with all arbors



### Weiss Arbor Wire - XX Arbor Height

Part#	Size	4" Brick Capacity	6" Brick Capacity	Self Weight
WAW-03X	3	332	522	34
WAW-04X	4	500	780	38
WAW-05X	5	670	1045	42
WAW-06X	6	840	1035	45
WAW-07X	7	1000	1565	48
WAW-08X	8	1175	1825	51
WAW-09X	9	1345	2085	53
WAW-10X	10	1515	2345	56

