



Aerite™ Feed Spinner Head ***Dry Pellet Distribution System***

Specifications

Coupler:	3-inch coupler accepts HDPE black feed delivery pipe. Slip fit interface insures proper connection and no possibility of feed pellet breakage.
Float:	Polyethylene float filled with closed cell foam – unsinkable.
Lower Sweep:	3-inch diameter 316 stainless steel elbow – 3 ft radius bend
Counter Weight:	1 ½ inch diameter pipe fitted with galvanized steel counterweight tube.
Bearing:	Delrin® body and race assembly fitted with Torlon® 3/8-inch bearings.
Upper Sweep:	3-inch diameter heavy wall aluminum elbow – 3 ft radius bend
Outlet:	3-inch diameter heavy wall aluminum elbow – 360-degree adjustment using stainless steel hex head hardware and clamp assembly provided.
Hardware:	- Counterweight bolt using 5/16-inch x 2.5-inch stainless steel - Spinner Head bearing using 4 x ¼-inch x ¾ inch stainless steel bolts
Power:	- Operates using air pressure generated from positive displacement blower. - Size of Aerite™ Feed Spinner Head (3-inch or 2-inch system) depends on blower output and pipe diameter/size of HDPE feed delivery network.

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