

Underwater Spreader

Underwater spreader designed for even and wide distribution of feed in waterborne feeding systems.

Smir's underwater spreader ensures an even and wide distribution of feed when using waterborne feeding systems. The spreader is designed with four feeding pipes evenly distributed around the feed distributor, where the length and configuration of the pipes can be adapted to achieve the desired distribution pattern. To achieve an even wider spreading pattern, compressed air can be added, ensuring good pellet availability throughout the entire production unit.

The underwater spreader handles both sinking and floating feed and is suitable for all fish sizes. Flexible placement from just below the surface to greater depths makes the solution well suited for efficient underwater feeding in both sea-based and land-based aquaculture. The spreader features a simple and robust design without moving parts, ensuring high operational reliability and very low maintenance requirements during continuous use.



Key advantages

- ✓ Adjustable to the desired depth
- ✓ Requires minimal maintenance
- ✓ Suitable for all fish sizes
- ✓ No moving parts
- ✓ Designed to handle both sinking and floating feed



Technical specifications

- ✓ **Material:** PE
- ✓ **Dry weight:** 211 kg
- ✓ **Submerged weight:** 75 kg
- ✓ **Maximum capacity:** 10 tonnes/hour



Size and dimensions can be customized to meet customer requirements.

Curious to know more about our innovative solutions?
Reach out to us!

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