



IronCraft 8100 Series: 6' Heavy-Duty Spike Aerator Attachment

Price: \$2,337 Our Price: \$2,170

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Product Description

IronCraft 8100 Series: 6' Heavy-Duty Spike Aerator Attachment

The **IronCraft 8106** is a professional-grade **72" Spike Aerator** engineered to improve soil permeability across expansive turf areas. This 6-foot model is the ideal solution for commercial landscaping, municipal parks, and large estates where maintaining a clean, "plug-free" appearance is essential while ensuring deep-root health.

Unlike aggressive core pluggers, the 8100 Series offers a **less invasive aeration impact**, allowing for frequent use throughout the entire growing season. Equipped with a **Category 1 3-point hitch**, the 8106 is compatible with most utility tractors and provides a rapid way to open up the soil for air, sunlight, and water.

Industrial Performance & Precision Aeration

- **6-Foot Working Width:** Cover larger acreage efficiently, perfect for athletic complexes, fairways, and regional parks.
- **High-Impact Perforation:** Features heavy-duty spikes measuring approximately 2-3/4" long and 2" wide to effectively slice through surface thatch and compaction.
- **Triple-Weighting Versatility:** Precision-control your penetration depth using the base frame weight, filling the 12-inch drum with water, or stacking 16-inch blocks on the integrated top rack.
- **Low-Mess Operation:** Since this spike aerator does not extract soil cores, your lawn remains ready for immediate use and aesthetic enjoyment.

Technical Specifications (Model 8106)

- **Working Width:** 72" (6 Feet)
- **Weight (Empty):** 382 lbs for manageable transport and storage.
- **Weight (Water Filled):** 698 lbs for maximum penetration in dry or firm soil conditions.
- **Spike Dimensions:** 2.75" Length x 2" Width at maximum depth.
- **Hitch Compatibility:** Category 1 (Cat 1) 3-Point Hitch.

Primary Ground Care & Maintenance Applications

- **Commercial Turf Management:** Aerate large public spaces and corporate campuses without the cleanup required by core aeration.

- **Athletic Field Prep:** Perforate soil to prevent surface puddling and improve moisture absorption before and after heavy usage.
 - **Professional Overseeding:** Create thousands of vertical slits to ensure superior seed-to-soil contact for high germination rates.
 - **Seasonal Liquid Fertilization:** Enhance the effectiveness of liquid nutrients by providing a direct path to the root zone.
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