

## **Billy Goat AE1300HS Reciprocating Aerator with Sulky**

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SKU:AE1300HS

Price:\$12285

Categories: Billy Goat

### **Product Description**

# **AE1300HS Reciprocating Aerator with Sulky**

This machine combines true 30" wide aeration and speed up to 4.3 mph to complete 1/4 acre in as little as 15 minutes! That's 59% faster than a 26" drum! Plus no more lifting on turns; aerate in reverse; do trim and edges with ease; and significantly improve hole quantity and quality vs. drum aerators.

The AE1300H features Patent Pending variable aeration density (VAD<sup>™</sup>) and creates 2-10 times more holes than drum models in one pass (8-48 holes per sq. ft.) This eliminates double or triple aerating with drum aerators that have fixed hole patterns as low as 4 per sq. ft. and saves significant time. VAD also offers the ability to do patch repair and seedbed prep in one pass by simply slowing down over bare spots.

## **Features** -

#### Variable Aeration Density (VAD<sup>TM</sup>):

Creates 2-10x more holes than drum models in one pass. Eliminates double aerating and offers the ability to do patch repair and seedbed prep in one pass. Patent Pending.

#### **Reverse Aeration:**

The AE1300H allows aeration in reverse!

#### **In-Ground Turning:**

Provides unmatched maneuverability, ergonomics, ease of turning, improved production, reduced downtime, and turf repair when compared to drum aerators.

#### 15" Tires & 35" Wheel Base:

This unit has 15" tires and a 35" wheelbase to accommodate slopes up to 20-Degrees.

#### **FLEXTECH<sup>TM</sup> Arms:**

Independently acting arms are durable and forgiving for unmatched reliability. Reciprocating action drives plug depths up to 2x that of drums. Reduces callbacks and/or rework regardless of soil condition. Patent Pending.

#### **Fast Tine Service:**

Only 8 tines and 4 bolts are easily accessed for 10% of the time needed to service 40+ tine, 2-bolt drum units

#### Self-Propelled, Variable Speed:

Intuitive hydro-Drive controls allow you to feather the speed and aerate in both forward and reverse with fingertip control. Reduces fatigue and vibration.