



# **TOUGH, RIGHT DOWN TO THEIR ROOTS**

# **BOBCAT AERATORS**

Maximize turf health in any size backyard, landscape or athletic field with Bobcat® aerators. Built to achieve exceptional soil health, these aerators allow nutrients and water to penetrate deep into the roots.

With widths ranging from 19 to 72 inches, Bobcat turf renovation aerators provide you with the flexibility to maneuver through smaller spaces or tackle larger areas of land with ease. The AE19, AE26 and AE30s models feature user-friendly handlebar controls for easy operation, while the tow-behind AE72 model boasts cast-iron aeration wheels and customizable weight trays for better tine penetration on all types of landscapes. Maintenance is made easy with open access to critical components, so you can stay productive longer.

# **EASILY TACKLE LANDSCAPES OF ANY SIZE.**

Built to withstand the toughest conditions, Bobcat aerators ensure long-lasting performance for superior turf health. With user-friendly controls and durable components, they offer high maneuverability and efficiency to aerate landscapes of any size.



#### **High Maneuverability**

Navigate narrow spaces with versatile walk-behind models, or cover more ground with stand-on and tow-behind models that aerate up to 3 acres per hour.

# **Unrivaled Productivity**

With available aeration widths between 19 and 72 inches, Bobcat aerators make light work of any size landscape.

### **Intuitive Operation**

The operating controls on the AE19, AE26 and AE30s models are conveniently located at the handlebar, ensuring easy and intuitive operation.

#### **Durable Wheels**

Conquer even the most expansive landscapes with confidence thanks to the heavy cast-iron aeration wheels on the AE72 model that allow for more effective tine penetration.

# **Easy Maintenance**

With open access to critical components like lubrication fittings, you'll enjoy smoother maintenance and operation

### **Built To Last**

Crafted to withstand the harshest conditions, the rugged design of Bobcat aerators ensures that your machine will perform at its best and maximize your turf health for years to come.

WALK-BEHIND AND STAND-ON AERATORS	AE19	AE26	AE30S
Engine	4-Cycle Honda® GX120	4-Cycle Honda GX120	Kawasaki® FS541V
Overall Width	28.0 in. (711 mm)	35.5 in. (902 mm)	47.2 in. (1200 mm)
Aeration Width	19.0 in. (483 mm)	26.5 in. (673 mm)	30.0 in. (762 mm)
Overall Length	53.5 in. (1359 mm)	53.5 in. (1359 mm)	Platform Up: 60.5 in. (1735 mm) Platform Down: 69.5 in. (1765 mm)
Overall Height	48.5 in. (1232 mm)	48.5 in. (1232 mm)	48.0 in. (1219 mm)
Wet Weight	220 lb. (100 kg)	250 lb. (113 kg)	1235 lb. (560 kg)
Tines	0.75 in. (19 mm) Diameter Coring-Type Formed From 0.08 in. (2 mm) Hollow, Hardened Alloy Steel	0.75 in. (19 mm) Diameter Coring-Type Formed From 0.08 in. (2 mm) Hollow, Hardened Alloy Steel	0.75 in. (19 mm) Diameter Coring-Type Formed From 0.08 in. (2 mm) Hollow, Hardened Alloy Steel
Number of Tines per Aerator	30	42	48
Coring Depth	Up to 2.7 in. (70 mm)	Up to 2.7 in. (70 mm)	2.0-5.0 in. (50-127 mm)
Productivity	Aerates up to 29,000 sq. ft./hr. (2694 m²/hr.)	Aerates up to 40,000 sq. ft./hr. (3716 m²/hr.) at 3.5 mph	Aerates up to 97,800 sq. ft./hr. (9086 m²/hr.)

TOW-BEHIND AERATORS	AE36	AE72
Overall Width	46.0 in. (1168 mm)	96.0 in. (2438 mm)
Aeration Width	36.0 in. (914 mm)	72.0 in. (1829 mm)
Overall Length	68.5 in. (1739 mm)	60.0 in. (1524 mm)
Overall Height	31.0 in. (787 mm)	36.0 in. (914 mm)
Weight	500 lb. (227 kg)	1518 lb. (689 kg)
Tines	0.75 in. (19 mm) Diameter Coring-Type Formed From Austemper-Hardened Alloy Steel	0.75 in. (19 mm) Diameter Coring-Type Formed From Austemper-Hardened Alloy Steel
Number of Tines per Aerator	48	96
Productivity	Up to 1.5 acres/hr. (0.6 ha/hr.) at 4 mph (6 km/hr.)	Up to 3 acres/hr. (1.2 ha/hr.) at 4 mph (6 km/hr.)
Power	Tractor-Draw	Tractor-Draw

Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual Bobcat equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.

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