

Turf Aerator 686/687

TOW-BEHIND LARGE AREA AERATORS

FEATURES

- Productive 78" (198 cm) aeration swath
- Aerate up to 10 mph (16.1 km/h)
- Slicing and core aerating tines available
- 3-point (687) or tow type (686)

Productive Aeration. Simple Design.

The 686 and 687 Turf Aerators are an efficient and effective way to aerate large turf areas. Designed with 70 pound (31.75 kg) cast wheels and a unique floating head design, these aerators give excellent depth and ground following capabilities. For highly compacted or unusually uneven grounds, the included weights can be added to the rear of the aerators to improve tine penetration.





Turf Aerators 686 & 687

The 686 and 687 Turf Aerators give excellent depth performance and follow ground contours, vertically and horizontally, like no other aerator available.



	TURF AERATOR 686, MODEL 44856	TURF AERATOR 687, MODEL 44867
CAST WHEELS	3 sets of 4, each set moves independently. 70 lbs. (32 kg), 13" (33 cm) diameter.	
AERATING SWATH	78" (198 cm)	78" (198 cm)
TINES	Choice of 1/2" (12.7 mm) or 3/4" (19 mm) open or closed tines. 4" (10 cm) and 6" (15 cm) slicing blades.	
PATTERN	6" (15 cm) forward. 3" (8 cm) lateral	
HITCH	Drop pin, tow type with hydraulic cylinder for lift, hand pump standard.	3 pt., Category 1.
OPERATING SPEED	1-10 mph (1.6-16.1 km/h)	1-10 mph (1.6-16.1 km/h)
LENGTH	78" (198 cm)	48" (122 cm)
WIDTH	90" (229 cm)	82" (208 cm)
HEIGHT	Approx. 40" (102 cm)	Approx. 40" (102 cm)
OPTIONS	Tractor Remote Kit, Model 68-608-3521. Jack.	N/A
INCLUDED ACCESSORIES	Weights: 10 lbs. (4.5 kg) each, 8 maximum per coring head. Additional weights can be added.	
SHIPPING WEIGHT	1,420 lbs. (644 kg)	1,300 lbs. (590 kg)
WARRANTY	Two-year limited warranty; Refer to the Operator's Manual for further details.	

^{*}Specifications and design subject to change without notice. Products depicted in this literature are for demonstration purposes only.

Actual products offered for sale may vary in design, required attachments and safety features. Consult your local Toro Distributor.

