



Patent No. 7334745

NEW & IMPROVED!



4x Faster Output

Than previous models

Covers 1/2 Acre

Indoors and out

Patented Dry Vapor

Design emits small particles for residue-free operation

Quiet

High-volume blower and controller operates quietly.

All-Weather Design

Rain and snow resistant to protect interior from the elements

Insulated Compartment

Built-in heater keeps fluid warm for operation in cold weather

Improved Filtration for Cleaner Output

Five filters (20% more than previous models)

Easy to Read Display

Simple controls for customized operation times

Custom Finish

High-quality powder coating

New Sealed Circuit Board

Improved Solid State





HOW IT WORKS

BirdBuffer® controls flying birds in open spaces by dispersing a safe, invisible vapor, using 20% Avian Control® Fluid (Methyl Anthranilate, or MA) or 40% Eco Bird® Fluid. This vapor is released at 60 mph, irritates the birds' eyes and mucous membranes without risk to their health or the health of nearby people. For the BirdBuffer® to be effective. the birds must be exposed to the vapor by flying through the affected area. After several returns, the birds learn that the vapor is in the area and find a different location for permanent roosting. The BirdBuffer® TDII is effective on grackles, pigeons, starlings, crows, seagulls and other flying birds. Smaller birds such as sparrows respond slower and may require additional stimulation, such as a BirdBuffer® TF or TR Kit, to activate them to fly more.

Avian Control® Fluid #840005

Active ingredient has 20% Methyl Anthranilate (MA) for use indoors or outdoors.

Eco Bird® Fluid #840015

Contains 40% Methyl Anthranilate (MA) for outdoor use





Optional accessories for the BirdBuffer® TDII

BirdBuffer TDII® Stand: #820064

Catch Tray: #820034 Floor Mat: #820057



Removable all-weather cover protects the control panel but allows easy access for turning on and adjusting settings. Item #820054

Align the four mounting holes on the removeable cover to the four mounting studs on the back of the BirdBuffer* TDI and press down to secure. Reverse process to remove the cover.



Windicator Haze

BIRD BUFFER®

Use Windicator® to see air movement for best positioning of your BirdBuffer® TDII Item #840000-B





Manufactured by: BirdBuffer® LLC 1420 80th St. SW, #D Everett, WA 98203 USA

www.birdbuffer.com



The BIRDBUFFER® TDII developed and patented by BIRDBUFFER LLC Everett, WA USA P/N 800012

AA7-1-date	53 lbs
Weight	
Size	23.25" x 16" x 12.25"
Shipping Weight	68 lbs
Shipping Box Size	24" x 18" x 18"
Nozzle Opening	2.25" X 2.25"
Fluid	*Avian Control® Fluid or Eco Bird 4.0
Type of Vapor	MA, grape scent, even, transparent, long-lasting
Fluid Consumption	1/2 oz per 1/2 hour or 1 gal 30 days
Output Speed	40 mph velocity
Output Distance	1/2 Acre
Warm Up Time	None
Operating Temp.	Avian Control: 0° - 104°F with heater Eco Bird: 35° - 104°F with heater
Sound Volume	70 dB at 10 ft
Continuous Vapor	Can run continuously
Duration Indoors	Vapor lasts 2-3 hours per 30-45 sec output use
Digital Control	Included: adjusts 0-4 min 15 sec both "on" and "off"
24 Hour Timer	Included
Circuit Breaker Switch	5 Amp Main Power 5 Amp Heater
Electrical Supply	120 VAC, 10 Amp
Enclosure	NEMA 3
Accessories Included	1 x power cords - #830267 (included) 4 x hanging cables with snap hooks - #820060
Accessories: Not Included	Floor mat for chemicals - #820057 Drive pan for catching pouring fluids - #82034 Avian Control Fluid® 1 Gallon - #840005-B
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*Avian Control® Fluid is a registered trademark of Avian Enterprises, LLC.

*Eco Bird® Fluid 4.0 is a registered trademark of Roth Cehmicals.

1-5 YEAR LIMITED WARRANTY

BirdBuffer® LLC guarantees to the original purchaser this product shall be free of defects in material and workmanship, under normal use, for a period from the date of purchase on the sales receipt of one year for electronics and five years for the compressor and the blower. This warranty covers parts and labor providing the product is returned to BirdBuffer LLC in the original shipping carton or like packaging and use of approved fluid. Damage resulting from shipping, accidents, misuse, negligence, unauthorized repairs or modification is not covered by this warranty.