

TAKE A STAND AGAINST MOSQUITOES

- ✓ Pole Stand Included
- ✓ Durable All-Weather Construction
- ✓ No Pesticides/Odor-Free
- ✓ Twist-On/Twist-Off Feature

The DynaTrap® operates economically and is easy to set-up. It traps insects without chemicals being added to the environment or the surrounding area.

Our award winning DynaTrap® technology uses a 3-way protection plan for insect extermination. A powerful UV emitting fluorescent bulb produces warm and bright light that attracts insects to the unit. The DynaTrap® also produces carbon dioxide, which is irresistible to mosquitoes. After insects and mosquitoes are lured to the trap, the powerful fan draws them into the retaining cage where they dehydrate and die.



FEATURES

- Indoor/outdoor
- No expensive attractant or propane necessary
- Smokeless – pesticide and odor free
- Operate 24 hours a day, 7 days a week
- Provides up to 1/2 acre coverage
- Twist on/off feature prevents insects from escaping when cleaning
- Durable all weather construction
- Easy to set up & whisper-quiet
- 1 year warranty
- Includes:

UV Bulb - approx. 3,000 hours (4 months),
cleaning brush, metal pole stand,
10 ft. cord - 110 VAC

See reverse side for more information.



AN ADDED TWIST

The has a special feature that prevents insects from escaping when cleaning.

The unit is completely sealed when the fan is turned off, ensuring that any insects still alive in the retaining cage cannot fly away.



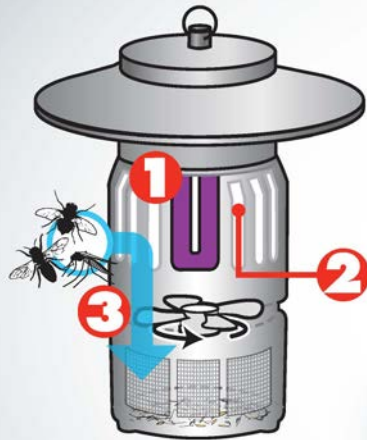
Our Customers Say It Best... "Within 4 days our entire pool area was mosquito free. This is probably the best investment we have made." - Will S., Hendersonville, TN

Attract, trap and kill flying insects including mosquitos, biting flies, Asian beetles, wasps, hornets, yellow jackets, moths, stink bugs, no-see-ums and more!



WWW.DYNATRAPH.COM

THE SCIENCE OF DYNATRAPH



UV

Special UV producing light bulbs ignite a Photocatalytic Reaction between Ambient Organic Matter circulated by the internal fan over the TiO₂ Surface releasing the irresistible Insect lure of CO₂ and H₂O.

CO₂

CARBON DIOXIDE

Insects are lured into the trap by the trail of CO₂ where they are vacuumed up and trapped by the internal fan to dehydrate and die.



ORGANIC MATTER

PHOTOCATALYTIC REACTION

H₂O

TiO₂ TREATED SURFACE



ULTRAVIOLET RAYS

The DynaTrap's special UV bulb generates warmth and UV rays, attracting flying insects night and day.



TITANIUM DIOXIDE COATING

The exclusive TiO₂ (Titanium Dioxide) coated surface produces CO₂ (Carbon Dioxide), irresistible to mosquitoes. This occurs through a photocatalytic reaction, when UV rays hit the TiO₂ and organic matter (pulled in by the airflow from the fan) turns into CO₂ and H₂O (water vapor).



POWERFUL VACUUM ACTION FAN

DynaTrap's powerful, yet whisper-quiet fan draws insects into the retaining cage, where they are trapped by the vacuum action, and eventually dehydrate and die (usually within 24 hours). The retaining cage is removable, allowing the contents to be emptied into the trash.

ITEMS AND ACCESSORIES

ITEM	DESCRIPTION	UPC#	INDIVIDUAL PACK		MASTER CARTON		
			Dimensions	Weight	Dimensions	Qty.	Weight
DT1260	DYNATRAPH® Insect Trap with Stand	0 43256 29051 1	15" x 13" x 15"	16 lbs.	27" x 16" x 16"	2	34 lbs.
41050-R	DYNATRAPH® 7-Watt UV Replacement Bulb (1 Piece)	0 43256 41050 6	8" x 5" x 2"	.17 lbs.	8" x 5" x 15.5"	6	1.54 lbs.



DT1260



41050-R


41050-R REPLACEMENT
BULB CARTON
