AG-661 80 watts

chemex industries, inc.

Chemex Industries, Inc.

3 Chattanooga, Irvine, CA 92620 Phone: 714-832-8441 www.chemexindustries.com

Suspended Electric Grid Trap

The AG-661 Insect Electrocutor is the premier outdoor flying insect light trap. This unit has heavy duty construction and large attraction range for aggressive flying insect control. It can be suspended by wall or post brackets away from buildings to suppress insect populations around boat docks, parking lots, or stadiums before they enter the area or building.

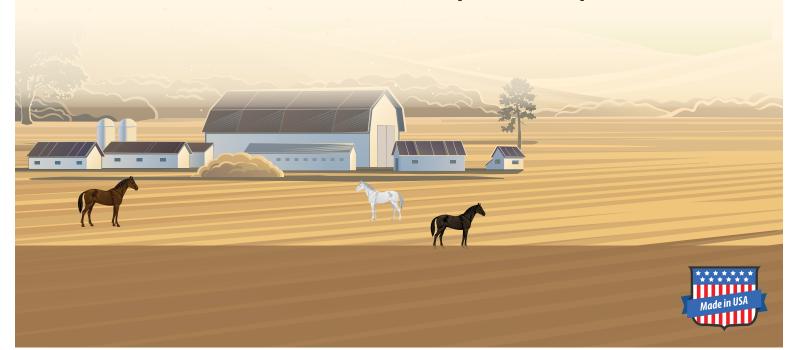
SUGGESTED FOR: Marinas, Warehouses, Parking Lots, Stadiums, Outdoor Areas

features:

- 24-hour, non-chemical trapping
- Easy to clean grid no glue board replacement cost
- Color & Material: Silver Aluminum
- Attraction range: 200 lineal ft.



- U.V. Light output: 80 watts
- Dimensions: 56"W x 20.5"H x 6.75"D
- 2 year warranty



KM-240

Part #: KM-240

Water resistant, for use in wash down areas in the agricultural industry

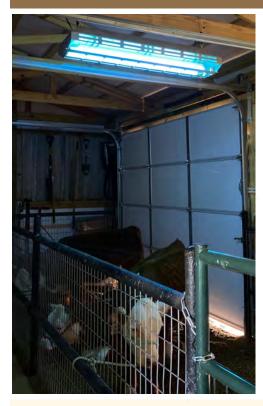


Livestock barns, stables, sheds and garages.

GARDNER

80 watts

Ceiling Suspended Electric Grid Insect Trap





INDUSTRIAL FLY CONTROL, **CEILING- SUSPENDED**

The KM-240 Insect Electrocutor is a powerful water resistant, ceiling mounted, insect light trap for areas where high insect populations are prevalent. The 80 watts of U.V. light attraction is the **highest** available in a trap of this size. It is open on both sides for 360° visibility, and kills insects on a protected electric grid. Dead insects fall to the ground with no major maintenance required. The light should be suspended from a ceiling, mounted 9-12 feet high.

Two 40 Watt UV Insect Lamps Large Industrial Electric grid

- For use in high insect populations and wet environments
- No glueboard replacement cost
- Color & Material: Silver Aluminum
- Energy-efficient U.V. Insect Lamp (2 -40 watt)
- Attraction Range: 4,500 sq. ft.
- 115v/60hz, with 10' cord
- USDA accepted under current code
- Dimensions: 48.75"W x 12.25"H x 7.875°D
- 2 year limited warranty





