



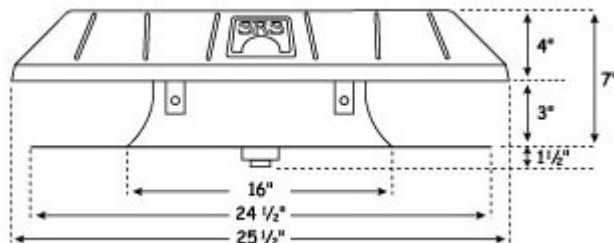
SOLAR COOLING OF TEXAS

General Specifications for Models "SunRise 850, 1050, and 1250"

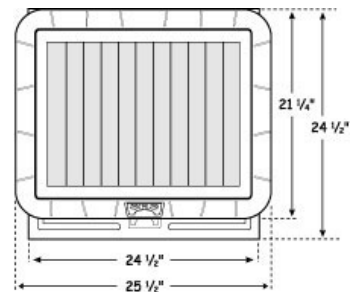
Solar Panel:	850 – 11 watt amorphous thin-film flexible module 1050 – 15 watt crystalline with tempered glass 1250 – 20 watt crystalline with tempered glass
Motor:	38volt DC with external brushes.
Wire:	18/2 red/black, or white/black where white is red (positive)
Fan Blade:	12" diameter, 5-blade aluminum with balanced hub.
Hardware:	Stainless steel brackets, fasteners, and screen. Aluminum rivets.
Top and Base:	UV-Stabilized ABS plastic with acrylic cap (paintable).
Airflow:	850 - Effective for attics up to 1200 Square Feet 1050 - Effective for attics up to 1600 Square Feet 1250 - Effective for attics up to 1800 Square Feet
Unit Dimensions:	Outside dimension of Top: 25 1/2" x 21 1/4". Height off roof deck: 7"
Flat Base Flashing:	24 1/2" x 24 1/2"
Curb Base Flashing:	20" x 20" (inside curb dimension)
Gable Fan:	24 1/2" x 24 1/2" (motor housing has a 7" projection)
Package Size:	27 1/4" x 25 1/2" x 11 1/4" wide
Shipping Weight:	16 lbs - "SunRise 850" 18 lbs - "SunRise 1050" 18.5 lbs - "SunRise 1250"

Flat-Base Model For normal sloped shingle roofs

Flat Model – Side View



Top View



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