



Solar Heater for In Ground & Above Ground Pools

The next generation in Solar Pool heating from GAME™

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Our exclusive NEW 'curve' solar heater design creates a **MAXIMUM SOLAR** collecting area. **The most heat efficient and least flow restrictive pool heater design** generating enough transfer to increase pool temperature 5 degrees in five days, extending the pool season!

EXCLUSIVE NEW DESIGN • MAXIMUM HEAT TRANSFER

SolarPRO CURVE Features:

- Unique Curved Shape Maximizes heat absorption by capturing the sun's rays at any point during the day
- Clear Cover Wraps completely around the panel to lock in heat and deflect cooling winds
- 14 Collector Tubes Allow for even water flow without the need for bypass kits
- Internal Molded Baffle Diverts the water through the panel, allowing it pass through both sides of the collector to maximize heating potential
- Threaded Ports Provide flexibility when connecting to either above ground (soft sided or rigid wall) or in ground pool

NEW 'CURVE" Design Maximizes Solar Collecting Area

ltem 4721

- Compact 43.3" x 27.2" x 5.5" (11.5" with legs assembled)
- For above ground pools up to 30' round
- Suitable for in ground pools (multiple units may be needed)
- Connect multiple units to generate more heat in less time
- Includes adapters for Intex[®] pools
- Durable construction with commercial grade collectors
- NSF Rated

Internal Molded Baffle

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Built-In Foldable Legs

14 Collector Tubes

Sturdy Blow Molded Frame

Threaded Ports





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SolarPRO[™] Curve Heater

- Fit 1¹/₄" to 1¹/₂" (32 to 38 mm) flexible hose fitting
- Includes hose and stainless steel hose clamps
- Includes fitting for Intex 2¼" (40 mm) hoses NOTE for MAXIMUM RESULTS
- Solar heater should have a southern exposure
- Pool should be covered at night to prevent heat loss
- Use of multiple heaters in sequence
 requires use of GAME Bypass Kit (sold separately)

GAME SolarPRO[™] Heater Comparison*

Description	ltem	Recommenda- tion Pool size for 1 Heater	Days Required to Heat an 8,000 Gallon Pool by 5F°	Pressure Capacity	Temperature Increase Output per Cycle	Heat Shield Cover	Dimension of Coils/Tubes	Bypass Kit Included	Intex Adapter included	Number of Hoses Included	Quantity 40' HQ
SolarPRO XD1	4512	Up to 8,000	9.0	1 HP	0.3°	YES	1.7" X 22 ft 7 Coils	NO	YES	2	697
SolarPRO XD2	4513	Up to 10,000	5.8	1 HP	0.4°	YES	1.0 " X 66 ft 9 Coils	YES	YES	2	216
SolarPRO XD3	4514	Up to 7,000	10.0	1 HP	0.5°	YES	3/4 " X 58 ft 9 Coils	YES	YES	2	697
SolarPRO EZ	4530	Up to 5,000	12.0	3/4 HP	0.4°	NO	1.0 " X 35 ft 12 Tubes	NO	YES	2	3,700
SolarPRO Curve	4721	Up to 12,000	5.0	1 HP	0.7°	YES	1.2" X 51 ft 14 Tubes	NO	YES	2	446

*Comparison of GAME SolarPRO[™] heaters. Outside temperature range from 74 to 82. Actual results may vary depending upon sunlight and run time per day.

**Multiple heaters can be connected in series to increase heating efficiency. Bypass kit required above rated pressure capacity.