



Press Release

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Subject: Introducing SunBoost Solar Exchangers: Rising to meet Solar Domestic Hot Water Needs

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Turbotec Products, Inc. an OEM manufacturer of high performance heat exchangers announces a complete line of Solar Heat Exchangers for Solar Thermal systems.

SunBoost™ joins Turbo-Flow (for Geothermal applications) in the line of products used to offer the finest in heat transfer to renewable energy markets.

SunBoost™ utilizes the superior efficiency of Tru-

Twist technology in an all copper twisted tube suitable for potable water use in high thermal shock and high pressure applications common in solar situations.

SunBoost™ exchangers can be paired with a solar collector to create a highly efficient domestic hot water system. It is compatible with all commonly used heat transfer fluids such as propylene glycol solutions.

The **SunBoost™** product line can be used in conjunction with radiant (in-floor) heating systems, forced hot air systems and snow melt systems where domestic hot water is needed.

“SunBoost’s line is the perfect fit for versatile Solar Thermal applications,” says Floyd Lewis, Director of Sales and Marketing at Turbotec Products, “Today’s clientele understands the need for a worry-free high efficiency system”.

All **SunBoost™** heat exchangers are UL and CSA listed. They are available in single and double wall construction and in square, stick, spiral and helical models.

Turbotec, an OEM manufacturer, produces a diverse range of high performance heat exchangers for virtually any space conditioning or refrigeration application in the geothermal, water heating, solar, heat recovery and heat pump markets. Turbotec tubing offers dramatic increases in heat transfer efficiency- providing up to 4 times the efficiency of smooth tubing and can be shaped into virtually any space saving configuration.

For additional information, contact Turbotec at (860) 731-4200, (800) 394-1633 outside of Conn.) or visit us on the web at www.turbotecproducts.com.