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Cool! I'am really happy

#Markus Jensen



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so many fake sites. this is the first one which worked! Many thanks

Common Cents!

For all its power and features, Softub is remarkably inexpensive to operate. Individual costs will vary with climate, use and local electrical rates. Nonetheless, in a climate with an average 18°C (65°F) temperature, Softub requires just 2 kw hours of electricity per day to stay 40°C (104°F) and ready to use. At 8 cents per kw hour, that would be just 1.6 cents per day or \$5.00 per month.

LeatherTex marine-grade vinyl for superior weather resistance and durability.

Surgical stainless steel heat exchanger absorbs waste heat from the pump motor to warm the spa water to the desired temperature.

State-of-the-art moulded foam shell for thermal and acoustical efficiency.

Power pump provides 1.5HP of pumping action while simultaneously producing 1200 to 1400 watts of heating.



Top mounted controls for easy access. A separate on/off switch can activate the hydroses without adjusting the temperature setting.

Precise electronic thermostat to maintain the desired temperatures 24 hours a day.

Insulated connective hoses make attachment to the tub easy while reducing heat loss and noise.

16' power cord allows placement of Softub in almost any location.

Cord-mounted Ground Fault Circuit Interrupter (GFCI) for electrical safety. Plugs into any 110V household outlet.



Just add water. Escape.

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