



# Quote Request Form

Full Name *	
Dealer Name (if one)	
Phone	
Email *	
Address	
City/State/Zip *	
Country *	

\* Donates Required Field

Where is your well? *	<input type="checkbox"/> Inside <input type="checkbox"/> Outside <input type="checkbox"/> Outside in a Pit
What is the depth of the well (in feet)? * This is the distance from the ground to the solid bottom of the well. Must be a larger number than the static water level and the submersible set distance.	
What is the static water level (in feet)? * The static water level is measured from the ground level down. This is the stable water level in your well when you have not recently been pumping water.	
The static water level measurement is: *	<input type="checkbox"/> Estimated <input type="checkbox"/> Measured
What is the Recovery Rate of the well? *	<input type="checkbox"/> More than 5 GPM <input type="checkbox"/> 4-5 GPM <input type="checkbox"/> 2-4 GPM <input type="checkbox"/> 1-2 GPM <input type="checkbox"/> Less than 1 GPM <input type="checkbox"/> Don't know
What is the Freezing level / frost line (in inches)? * This is to ensure the pump will not freeze.	



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<p>What is the inside diameter of the casing? *</p> <p>Measure around the casing for the casing circumference, just below the well cap. For accuracy, use a soft, cloth-type measuring tape.</p>	<input type="checkbox"/> 2" <input type="checkbox"/> 4" <input type="checkbox"/> 4.5" <input type="checkbox"/> 5" <input type="checkbox"/> 6" <input type="checkbox"/> 8"	<input type="checkbox"/> 6" sleeve + 4" liner <input type="checkbox"/> 6.25" thin wall (6 5/8" OD, 20.8" Circumference) <input type="checkbox"/> 6.25" thick wall (7" OD, 22" Circumference) <input type="checkbox"/> 6.25" ID / 6.625" OD + 4" Liner <input type="checkbox"/> 6.25" ID / 7" OD + 4" Liner <input type="checkbox"/> Other (Please describe below)
<p>What is the casing rise above ground level? *</p> <p>From ground level to rim of casing</p>	<input type="checkbox"/> More than 24" <input type="checkbox"/> 12-24" <input type="checkbox"/> 2-11" <input type="checkbox"/> Less than 2"	
<p>Is there any vertical rise from the well head up to the point of delivery (in feet)? *</p>		
<p>Who will install the pump? *</p>	<input type="checkbox"/> My well company <input type="checkbox"/> I need an installer <input type="checkbox"/> I will do it myself <input type="checkbox"/> Don't know yet	
<p>Is there a pump in the well now? *</p>	<input type="checkbox"/> Submersible on pitless adaptor (through side of casing underground) <input type="checkbox"/> Submersible not pitless. (pipe through the top of well cap) <input type="checkbox"/> Jetpump <input type="checkbox"/> Other (please clarify just below) <input type="checkbox"/> No pump in the well	
<p>What size is the submersible pipe? *</p> <p>If you chose "Submersible not pitless. (pipe through the top of the well cap) please choose a size.</p>	<input type="checkbox"/> 1 (~1.3" outer diameter) <input type="checkbox"/> 1.25 (~1.65" outer diameter) <input type="checkbox"/> 1.5 (~1.9" outer diameter) <input type="checkbox"/> 2.0 (~2.4" outer diameter) <input type="checkbox"/> Other (provide details below)	
<p>Other Pump</p>		
<p>What is the Position/set of the current pump (in feet)?</p> <p>If known. From ground level to the position of the submersible. Must be a larger number than water level.</p>		



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<p>Are you going to pump to a pressure tank (now or future)? *</p> <p>This is needed to make sure the pump is set to a correct position to allow for the weight of the static water level and pressure.</p>	<p><input type="checkbox"/> Yes <input type="checkbox"/> No</p>
<p>Are you interested in adding a motor (now or future)? *</p> <p>Simple Pump's motors operate to a static water level maximum of 225 feet.</p>	<p><input type="checkbox"/> Yes, I might want a motor. <input type="checkbox"/> Yes, I want a standalone motor now. I will take care of the power system. <input type="checkbox"/> Yes, I want a motor and electronics now. I will take care of the solar panels and stand separately. <input type="checkbox"/> Yes, I want a complete motor system. <input type="checkbox"/> No, I do not want a motor.</p>

Please submit the completed form to [info@simplepump.com](mailto:info@simplepump.com) or complete our [online form](#).