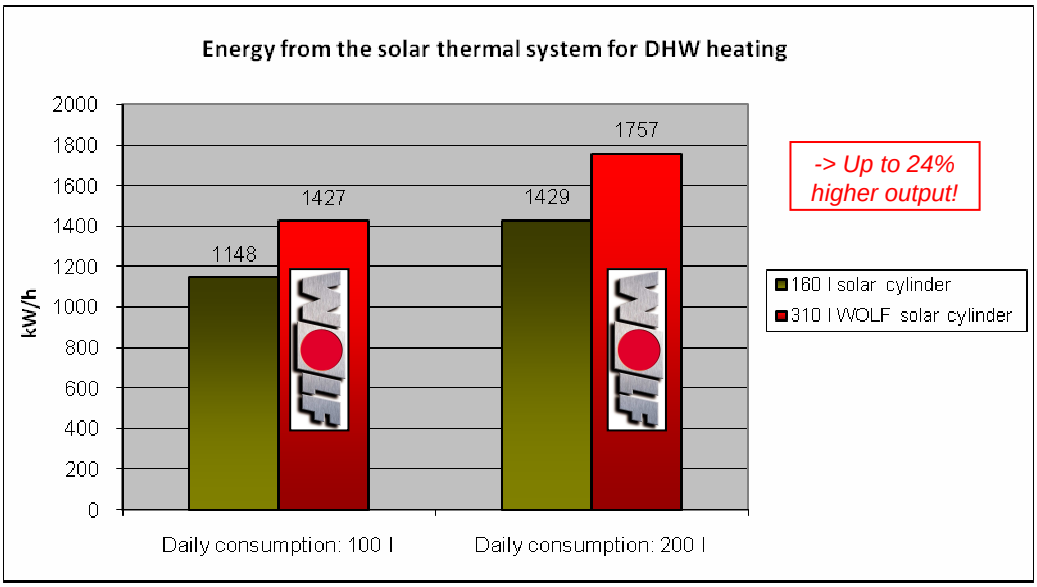
Wolf CSZ beats the competition in efficiency!

To demonstrate the efficiency of the Wolf gas condensing solar centre with its 310 litre cylinder capacity, it was compared to competitor systems with 160 litre cylinder capacity, focusing on these points:

· Energy from the solar thermal system for DHW heating
· Coverage of DHW heating
· CO_2 emissions avoided

The starting point was a T-Sol simulation, using a standard system with a 4 m^2 aperture area (two F3-1 collectors). The results below are given for both a 2-person household (approx. 100 litres DHW consumption/day) and a 4-person household (approx. 200 litres DHW consumption/day).



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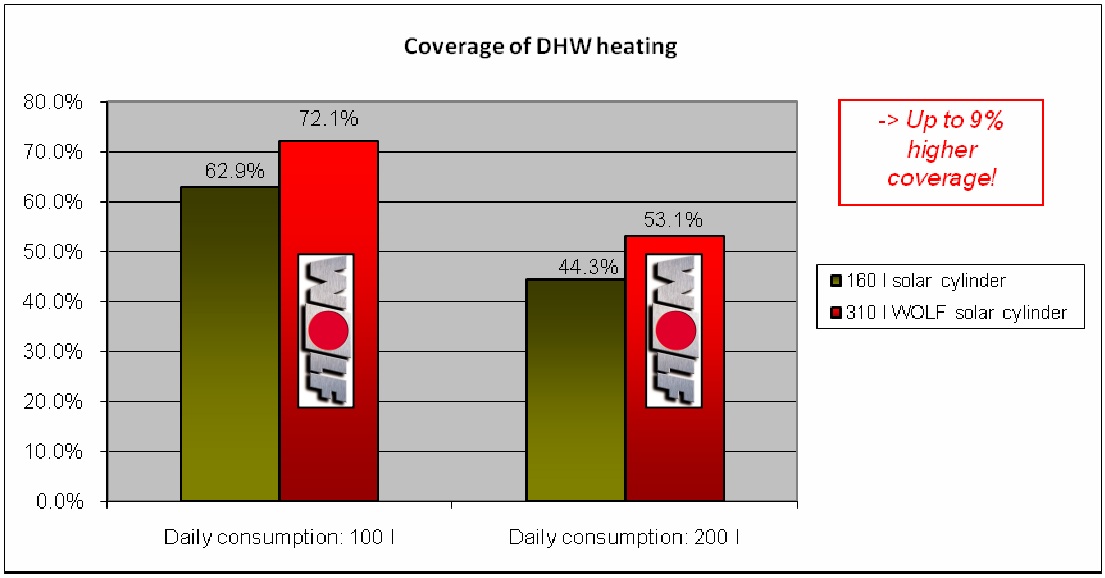
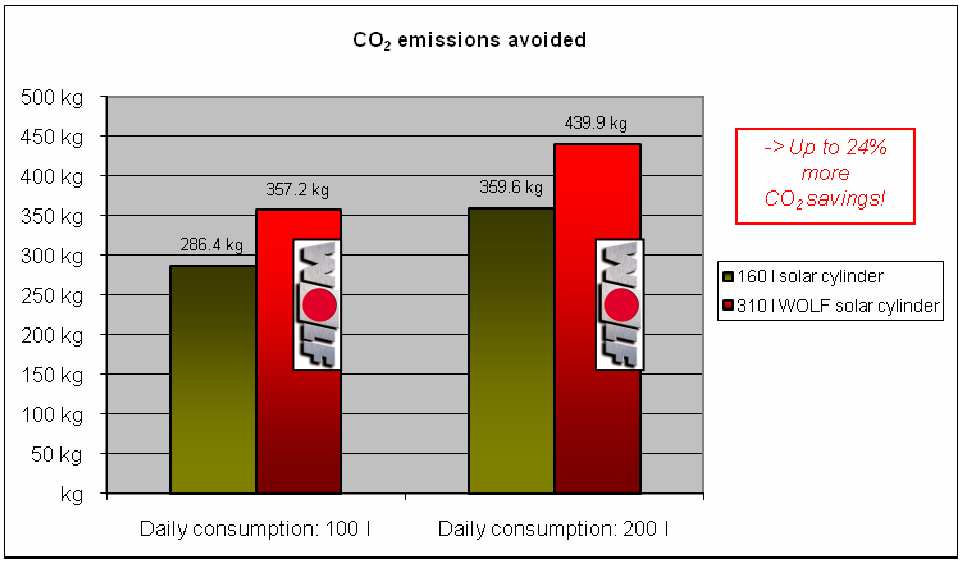
Wolf is the brand recommended by the ZVSHK

HAND WERKER MARKE MEISTERKLASSE
Von Profis. Für Qualität.





Conclusion: A larger cylinder capacity pays off! Perfectly prepared for the future with Wolf:
Ask your local Wolf sales consultant who will be happy to provide professional advice about our gas condensing solar centres. Make the best use of the extensive Wolf energy saving product range for free heat and energy.
Wolf - energy savings and environmental protection as standard.

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