

Date received - 10/12/2011 - 1127hrs

Hi Garry

Nice to hear from you.

I think there figures look good .You must have some seriously happy customers
You have to be aware that the running condition will vary depending on age of unit to
service intervals and how clean the coil is kept also outside temp all are relevant to
power consumption.

If the coils is dirty and out side temp is low this will increase the power consumption

As in Cyprus my pool is 8 mtr x 4 mtr x 2 mts deep really i would think my 5 kw unit
is too small

but when outside is never really lower than 22c it works no problem and off of a 13
amp socket ?

over 2 days [not nights] the pool temp rose from 19c to 25c which make it
comfortable to swim in

I would not like to dampen your spirit but even the top spec machines can not get
above 5 cop so i would suspect there must be some variables in there some where.

Regards Jeff Simon

Active Air