36W 手提 UV 燈

規格尺寸:長 45cm 寬 10.5cm 高 12cm

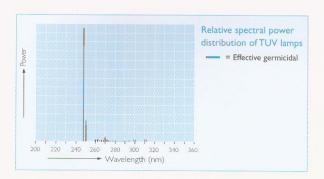


(波長圖資料如下列圖示)

使用注意事項

- 1.使用電源 110V~220V 通用
- 2.36W 254nm 手提 UV 燈是屬於長波 UVC。
- 3.36W 254nm 燈管特性可隨開隨用,不受時間限制,可長時間使用。
- 4.本燈管壽命為 1000 小時。 (燈管更換容易)燈管屬易碎品,請小心使用。

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Benefits of UV-C treatment versus Chlorine - Ozone - UV/Ozone

Chlorine		UV-C treatment
0	Chlorine produces toxic by-products, which build up in water and atmosphere. Chlorine is a slow acting disinfectant, unless concentrations are high.	 UV-C destroys these pollutants releasing free chlorine back to pool. UV-C acts instantly. Only low level chlorine residuals are necessary.
Ozone		UV-C treatment
0	Ozone plant is relatively complex and costly and is expensive to run, even when new. Ozone leak detection is difficult, giving rise to health & safety concerns (ozone is VERY toxic).	 UV-C plant is simple and lower in capital cost. It performs the same oxidation & disinfection tasks at a fraction of ozone's running cost. UV-C treatment replaces ozone, and does not use or create any toxic chemicals whatsoever.
Combined UV/Ozone System		UV-C treatment
0	These hybrid units only treat a small portion of the pool flow, not recommended by the Pool Water Treatment Guide.	 Full flow treatment treats all the pool water flow, at every pass.