

Are you thinking about saving water and becoming more sustainable? Why not consider Recirculating Chillers?



Who to contact to discuss your options?

Asynt

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Condensers /Chiller	Hours of Usage/Yr	kWh Usage/Yr.	Energy Cost/Yr.	Litres of Water Saved/Yr.	Cost of Water Saved/Yr.	Savings Per Yr.	Payback
1 / F250	2080	457.60	£45.76	861,120	£1,722.24	£1,676.48	1.32 Years
2 / F500	2080	717.60	£71.76	1,722,240	£3,444.48	£3,372.72	0.93 Years
4 / F1000	2080	1,374.88	£137.49	3,444,480	£6,888.96	£6,751.47	0.58 Years

Water savings and payback based on cooling 1, 2 and 4 condensers for 8 hours a day, 5 days a week for 52 weeks giving 2080 hours of usage. Water costed at £2 per metre cubed, electricity at £0.10 per kWh.