

# Condenser vs Heat Pump Dryer

	TE1120	TE1120HP
PNC	916097623	916099802
Extract Option	Condenser	Heat Pump
Drying Capacity (kg)	8	8
Drum Volume (litre)	120	120
Energy Efficiency Class	B	A++

Energy Consumption (per cycle)	4.88	1.99
Annual Consumption*	3806	1552
Annual Energy Cost**	933	380

Annual Savings HP vs Condenser (%)	-59%
Annual Savings HP vs Condenser (£)	-£552

\* Based on 3 Cycles Per Day, 5 Days Per Week

\*\* Based on Average Price of Electricity Per kWh in the UK 2024 @ £0.245

