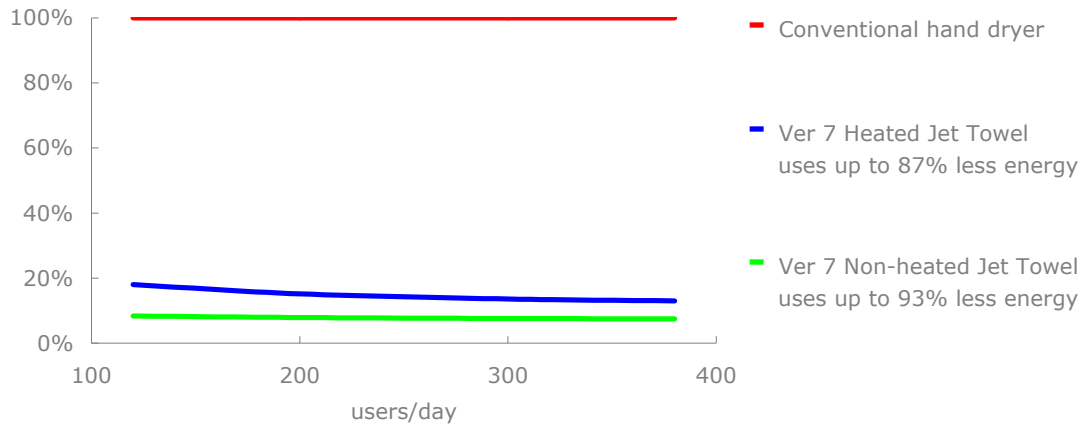


The Best Energy Saving Solution
Mitsubishi High speed hand dryer
Jet Towel

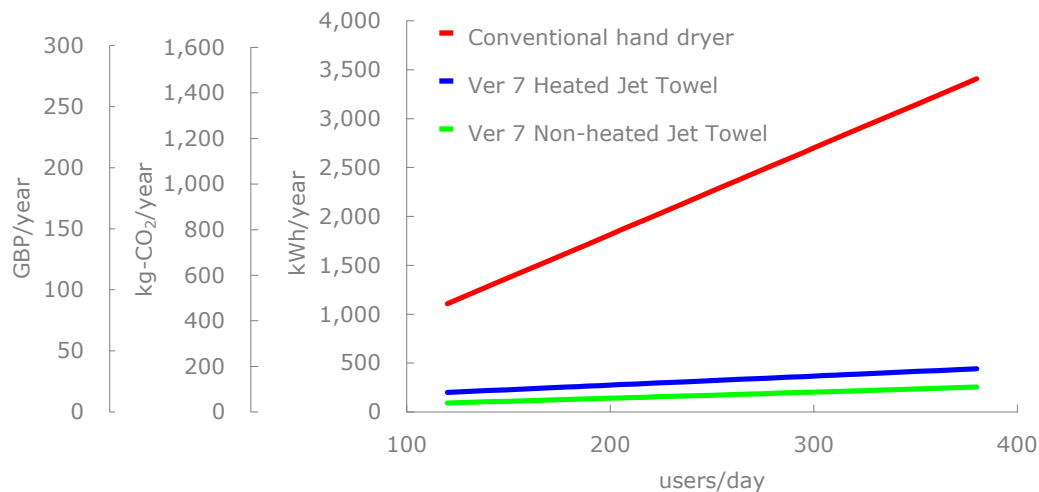


Annual Energy savings (Running Cost, CO₂, Electricity)



Annual Running Cost, CO₂, Electricity

Per one hand dryer



Summary of Calculations

	Ver 7 Non-Heated Jet Towel	Ver 7 Heated Jet Towel	Conventional hand dryer
Operating Wattage:	560W	650-1,200W	2,500W
Standby Wattage:	2W	2W	5W
Drying time per use:	11 seconds	10 seconds	35 seconds
Heater:	-	✓	✓
Heater ON/OFF switch:	-	✓	-
Heater ON:	-	120 days (Nov - Feb)	365 days
Average washroom temperature:	20 degrees Celsius		
Cost per kWh electricity:	8.00 pence		
Conversion Factor:	0.43 (kWh electricity and kg-CO ₂)		