

The MITSUBISHI JET TOWEL

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JET TOWEL vs PAPER TOWEL COST SAVINGS

Monthly Calculations based on 30 days. Yearly Calculations based on 360 days

Number of Times Used	Paper Towel Cost* (\$)	Jet Towel Elect Cost** (\$)	How Much You Save with Jet Towel				
			Per Day (\$)	Per Month (\$)	Per Year (\$)	Yearly Labor***	Annual Saving (\$)
200	\$4.80	\$0.04	\$4.49	\$165	\$1715	\$273	\$1,985
400	\$9.60	\$0.07	\$9.53	\$286	\$3,430	\$273	\$3,700
600	\$14.40	\$0.11	\$14.29	\$429	\$5,146	\$273	\$5,415
800	\$19.20	\$0.14	\$19.00	\$572	\$6,862	\$273	\$7,131
1000	\$24.00	\$0.18	\$24.00	\$715	\$8,576	\$273	\$8,846

Summary of Calculations

***Paper Towel** - Based on two sheets used per drying at 1.2 cents/sheet.

Cost of paper towels vary according to quality and volume acquired. The paper towel cost in this calculation is derived from a Sysco, Inc. average.

****Jet Towel** - Based on 10 seconds usage per drying at 0.66kw (total input).

Jet Towel energy costs are evaluated using prevailing national average rate of \$0.0872/kwhr.

*****Labor** - Based \$9/Hour including taxes.

Savings assumptions are derived from an estimated 5 minutes a day used to dispose of old and refill new towels.

www.MitsubishiJetTowel.com

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