


A WATT IS A UNIT OF ELECTRICITY

 = 1 kilowatt (1000 watts)
(if operated for 1 hour = 1 kilowatt-hour)

A megawatt = 1 million watts



An average home in Nebraska uses approximately 15,000 kilowatt hours per year



A microwave oven requires 1,200 to 1,500 watts to operate



A small clock uses approximately 2 to 5 watts to operate



The air conditioning unit in a residential home might require 3.5 kilowatts of power