

47% energy savings is only for 2.5kW (25 Class) models based on Power Input (cooling) and does not take into account Power Input (heating).

| Product | Total Input [Rated] | | | Energy Savings |
|----------|----------------------------|----------------------------|--------------|----------------|
| | MSZ-APxxVGD MUZ-APxxVGD | MSH-xxRV/SV MUH-xxRV/SV | 2019 vs 2002 | 2019 vs 2002 |
| | A | B | C (%) | D (%) |
| | A | B | C = A / B | D = 100% - C |
| 25 Class | 0.50 | 0.95 | 52.60% | 47.40% |
| 35 Class | 0.87 | 1.32 | 66.02% | 33.98% |
| 42 Class | 1.19 | | | |
| 50 Class | 1.32 | 2.12 | 62.38% | 37.62% |
| 60 Class | 1.59 | 2.73 | 58.30% | 41.70% |
| 71 Class | 2.01 | 2.86 | 70.35% | 29.65% |
| 80 Class | 2.36 | 3.48 | 67.89% | 32.11% |

| Product | Power Consumption (\$) (200 hours) | | | Energy Savings |
|----------|------------------------------------|----------------------------|--------------|----------------|
| | MSZ-APxxVGD MUZ-APxxVGD | MSH-xxRV/SV MUH-xxRV/SV | 2019 vs 2002 | 2019 vs 2002 |
| | A | B | C (%) | D (%) |
| | A | B | C = A / B | D = 100% - C |
| 25 Class | \$29.00 | \$55.13 | 52.60% | 47.40% |
| 35 Class | \$50.46 | \$76.43 | 66.02% | 33.98% |
| 42 Class | \$69.02 | | | |
| 50 Class | \$76.56 | \$122.74 | 62.38% | 37.62% |
| 60 Class | \$92.22 | \$158.18 | 58.30% | 41.70% |
| 71 Class | \$116.58 | \$165.71 | 70.35% | 29.65% |
| 80 Class | \$136.88 | \$201.63 | 67.89% | 32.11% |

| | |
|---------------------------|-----------------|
| Electricity Tariff | \$0.29 per kW/h |
|---------------------------|-----------------|

Electricity Tariff is based on the national average from [Energy Rating](#).

Input, EER and COP Values are calculated at Test conditions based on AS/NZS3823.1.1 as per below.

Cooling: Indoor Dry-bulb temperature 27°C Wet-bulb temperature 19°C.
Outdoor Dry-bulb temperature 35°C Wet-bulb temperature 24°C.

Heating: Indoor Dry-bulb temperature 20°C.
Outdoor Dry-bulb temperature 7°C Wet-bulb temperature 6°C.