

Estimated Annual Energy Cost Residential Water Heaters

Residential Electric

| residential Licente | | | | |
|-----------------------------------|-----------------------------|--------------------------|--|--|
| Voltex® Hybrid Electric Heat Pump | | | | |
| Model Number | Energy Factor (Hybrid Mode) | \$ Annual Estimated Cost | | |
| PHPT-60 | 2.33 | \$201 | | |
| PHPT-80 | 2.33 | \$201 | | |

| Conservationist® Models | | | |
|-------------------------|---------------|--------------------------|--|
| Model Number | Energy Factor | \$ Annual Estimated Cost | |
| PXHT-40 Tall Models | 0.95 | \$492 | |
| PXHT-52 Tall Models | 0.95 | \$492 | |
| PXHT-66 Tall Models | 0.95 | \$492 | |
| PXHT-80 Tall Models | 0.95 | \$492 | |
| PXHS-40 Short Models | 0.95 | \$492 | |
| PXHS-50 Short Models | 0.95 | \$492 | |

| | ProMax® Plus High Recovery | |
|----------------------|----------------------------|--------------------------|
| Model Number | Energy Factor | \$ Annual Estimated Cost |
| ECRT-40 Tall Models | 0.93 | \$503 |
| ECTR-52 Tall Models | 0.93 | \$503 |
| ECRT-66 Tall Models | 0.92 | \$508 |
| ECRT-80 Tall Models | 0.93 | \$503 |
| FCRS-50 Short Models | 0.93 | \$503 |

| ProMax® | | | | |
|------------------------|---------------|--------------------------|--|--|
| Model Number | Energy Factor | \$ Annual Estimated Cost | | |
| ECT-30 Tall Models | 0.93 | \$503 | | |
| ECT-40 Tall Models | 0.92 | \$508 | | |
| ECT-52 Tall Models | 0.91 | \$514 | | |
| ECT-55 Tall Models | 0.90 | \$520 | | |
| ECT-66 Tall Models | 0.88 | \$531 | | |
| ECT-80 Tall Models | 0.86 | \$544 | | |
| ECT-120 Tall Models | 0.81 | \$577 | | |
| ECS-30 Short Models | 0.93 | \$503 | | |
| ECS-40 Short Models | 0.92 | \$508 | | |
| ECS-50 Short Models | 0.90 | \$520 | | |
| ECL-30 Lowboy Models | 0.93 | \$503 | | |
| ECLN-40 Lowboys Models | 0.92 | \$508 | | |
| ECLB-40* Lowboy Models | 0.93 | \$503 | | |
| ECL-50 Lowboy Models | 0.91 | \$514 | | |

^{*} Heater Ships with supplied insulation blanket

Residential Gas

| Nesideridai Gas | | |
|-----------------|---------------|------------------------------|
| | Effex® Models | |
| Model Number | Energy Factor | \$ Annual Estimated Cost Nat |
| GAHH-40 | 0.70 | \$261 |
| GAHH-50 | 0.70 | \$261 |

| High Efficiency Gas 100 Series Models | | | |
|---------------------------------------|---------------|--------------------------|-----------------------------|
| Model Number | Energy Factor | \$ Annual Estimated Cost | \$ Annual Estimated Cost LP |
| GCF-40 | 0.67 | \$272 | N/A |
| GCF-50 | 0.67 | \$272 | N/A |
| GCFL-40 | 0.67 | \$272 | N/A |

| Conservationist® Models | | | |
|--|------|-------|-------|
| Model Number Energy Factor \$ Annual Estimated Cost Nat \$ Annual Estimated Cost L | | | |
| XGV-40 Tall Models | 0.62 | \$294 | \$497 |
| XGV-50 Tall Models | 0.62 | \$294 | \$497 |

| | Promax® Ultra-Low NOx Models | | | |
|--------------|------------------------------|------------------------------|-----------------------------|--|
| Model Number | Energy Factor | \$ Annual Estimated Cost Nat | \$ Annual Estimated Cost LP | |
| GCNH-30 | 0.61 | \$299 | N/A | |
| GCNH-40 | 0.59 | \$309 | N/A | |
| GCNH-50 | 0.58 | \$315 | N/A | |
| GNR-40 | 0.62 | \$294 | N/A | |
| GNR-50 | 0.62 | \$294 | N/A | |

| | ProMax® Plus High Recovery Models | | | |
|--------------|-----------------------------------|------------------------------|-----------------------------|--|
| Model Number | Energy Factor | \$ Annual Estimated Cost Nat | \$ Annual Estimated Cost LP | |
| GCVT-40 | 0.60 | \$304 | \$492 | |
| GCVT-50 | 0.58 | \$315 | \$531 | |
| GCVX-50 | 0.58 | \$315 | \$531 | |
| GCV-65 | 0.57 | \$320 | \$540 | |
| FCG-75 | N/A | N/A | N/A | |
| FCG-100 | N/A | N/A | N/A | |

| ProMax® Plus High Efficiency Models | | | |
|--|------|-------|-------|
| Model Number Energy Factor \$ Annual Estimated Cost Nat \$ Annual Estimated Cost L | | | |
| GVR-30 Series 200/201 | 0.62 | \$294 | \$497 |
| GVR-40 | 0.62 | \$238 | \$497 |
| GVRL-40 | 0.62 | \$294 | \$497 |



| | ProMax® Models | | | |
|-----------------------|----------------|------------------------------|-----------------------------|--|
| Model Number | Energy Factor | \$ Annual Estimated Cost Nat | \$ Annual Estimated Cost LP | |
| GCV-30 Series 200/201 | 0.61 | \$299 | \$505 | |
| GCV-40 | 0.59 | \$309 | \$522 | |
| GCV-50 | 0.58 | \$315 | \$531 | |
| GCVL-30 | 0.61 | \$299 | \$505 | |
| GCVL-40 | 0.59 | \$309 | \$522 | |
| GCVL-50 | 0.58 | \$315 | \$531 | |

| EnergySaver Manufactured Housing Models | | | |
|---|---------------|------------------------------|-----------------------------|
| Model Number | Energy Factor | \$ Annual Estimated Cost Nat | \$ Annual Estimated Cost LP |
| FMV-30 Standard Atmospheric | 0.61 | \$299 | N/A |
| FMV-40 Standard Atmospheric | 0.59 | \$309 | N/A |
| FMD-30 Direct-Vent | 0.61 | \$299 | N/A |
| FMD-40 Direct-Vent | 0.59 | \$309 | N/A |
| FMD-50 Direct-Vent | 0.59 | \$309 | N/A |

| ſ | ProMax® Closed Combustion Power Direct Vent Models | | | | |
|---|--|---------------|------------------------------|-----------------------------|--|
| Ī | Model Number | Energy Factor | \$ Annual Estimated Cost Nat | \$ Annual Estimated Cost LP | |
| ſ | GPD-40 | 0.60 | \$304 | \$513 | |
| ſ | GPD-50 | 0.59 | \$309 | \$522 | |
| Γ | GPDX-50 | 0.58 | \$315 | \$531 | |
| Γ | GPD-75 | 0.58 | \$315 | \$531 | |

| | ProMax® Power Vent Models | | | | |
|--------------|---------------------------|------------------------------|-----------------------------|--|--|
| Model Number | Energy Factor | \$ Annual Estimated Cost Nat | \$ Annual Estimated Cost LP | | |
| GPVH-40 | 0.65 | \$281 | \$474 | | |
| GPVH-50 | 0.65 | \$281 | \$474 | | |
| GPVR-40 | 0.67 | \$272 | \$459 | | |
| GPVR-50 | 0.67 | \$272 | \$459 | | |
| GPVT-40 | 0.65 | \$281 | \$474 | | |
| GPVT-50 | 0.65 | \$281 | \$474 | | |
| GPVX-50 | 0.65 | \$281 | \$474 | | |
| GPS-75 | N/A | N/A | N/A | | |

| | ProMax® Direct Vent Models | | | | |
|--------------|----------------------------|------------------------------|-----------------------------|--|--|
| Model Number | Energy Factor | \$ Annual Estimated Cost Nat | \$ Annual Estimated Cost LP | | |
| GDV-40 | 0.62 | \$294 | \$497 | | |
| GDV-50 | 0.58 | \$315 | \$531 | | |
| GDVT-50 | 0.58 | \$315 | \$531 | | |
| GDV-75 | 0.57 | \$320 | \$540 | | |

| ProMax® SL Standard Vent Models | | | | |
|---------------------------------|---------------|------------------------------|-----------------------------|--|
| Model Number | Energy Factor | \$ Annual Estimated Cost Nat | \$ Annual Estimated Cost LP | |
| GCVH-40L | 0.59 | \$309 | \$522 | |
| GCVT-40L | 0.60 | \$304 | \$513 | |
| GCVT-50L | 0.58 | \$315 | \$531 | |
| GCVX-50L | 0.58 | \$315 | \$531 | |
| GCV-65L | 0.57 | \$320 | \$540 | |
| FCG-75L | N/A | N/A | N/A | |

| ProMax® SL Direct Vent Models | | | | |
|-------------------------------|---------------|------------------------------|-----------------------------|--|
| Model Number | Energy Factor | \$ Annual Estimated Cost Nat | \$ Annual Estimated Cost LP | |
| GDV-40L | 0.62 | \$294 | \$497 | |
| GDVT-50L | 0.58 | \$315 | \$531 | |
| GDV-75L | 0.59 | \$320 | \$540 | |

| ProMax® SL Power Vent Models | | | |
|------------------------------|---------------|------------------------------|-----------------------------|
| Model Number | Energy Factor | \$ Annual Estimated Cost Nat | \$ Annual Estimated Cost LP |
| GPVT-40L | 0.65 | \$281 | \$474 |
| GPVT-50L | 0.65 | \$281 | \$474 |
| GPVX-50L | 0.65 | \$281 | \$474 |
| GPS-75L | N/A | N/A | N/A |

| ProMax® SL Power Direct Vent Models | | | | |
|-------------------------------------|---------------|------------------------------|-----------------------------|--|
| Model Number | Energy Factor | \$ Annual Estimated Cost Nat | \$ Annual Estimated Cost LP | |
| GPD-40L | 0.60 | \$304 | \$513 | |
| GPD-50L | 0.58 | \$309 | \$522 | |
| GPD-75L | 0.58 | \$315 | \$531 | |

| | Gas Tankless Models | | | | |
|--------------|---------------------|------------------------------|-----------------------------|--|--|
| Model Number | Energy Factor | \$ Annual Estimated Cost Nat | \$ Annual Estimated Cost LP | | |
| ATI-110-N | 0.82 | \$223 | N/A | | |
| ATI-110-P | 0.82 | N/A | \$370 | | |
| ATO-110-N | 0.82 | \$223 | N/A | | |
| ATO-110-P | 0.82 | N/A | \$376 | | |
| ATI-310-N | 0.82 | \$224 | N/A | | |
| ATI-310-P | 0.82 | N/A | \$378 | | |
| ATO-310-N | 0.82 | \$224 | N/A | | |
| ATO-310-P | 0.82 | N/A | \$370 | | |
| ATI-510-N | 0.82 | \$220 | N/A | | |
| ATI-510-P | 0.82 | N/A | \$376 | | |
| ATO-510-N | 0.82 | \$224 | N/A | | |
| ATO-510-P | 0.82 | N/A | \$378 | | |
| ATI-520H-N | 0.91 | \$200 | N/A | | |
| ATI-520H-P | 0.91 | N/A | \$335 | | |
| ATO-520H-N | 0.91 | \$204 | N/A | | |
| ATO-520H-P | 0.91 | N/A | \$340 | | |