

AIR HANDLER + HEAT PUMP

A heat pump system works with an air handler to deliver both heating and cooling from a single efficient system. By transferring heat instead of generating it, heat pumps help homeowners reduce utility costs while maintaining consistent indoor comfort in every season.

| | MERIT | ELITE | | | DL SIGNATURE |
|-----------------|-----------|----------------|-------------------|-------------------|-------------------|
| System SEER2 | 14.7 | 15.2 | 18 | 19 | 20 |
| Heat Pump | ML14KP1 | EL16KP1 | EL19KPV | EL21KLV | SL22KLV |
| Cool Stages | 1 | 1 | Variable Capacity | Variable Capacity | Variable Capacity |
| SEER2 | 14.3 | 16.8 | 19.5 | 20.5 | 21.1 |
| Air Handler | CBK45P | CBK45V | CBK47E | CBK47E | CBK48V |
| Fan Speed | 1 | Variable Speed | Constant Torque | Constant Torque | Variable speed |
| Electric Heater | 10 kW | 10 kW | 10 kW | 10 kW | 10 kW |
| Thermostat | M30 | M30 | E40 | E40 | S40 |
| Total Price | \$ 12 600 | \$ 13 400 | \$ 15 300 | \$ 16 000 | \$ 18 000 |