MODEL: C620PRC  
STYLE: Bay  

**DESCRIPTION**

The C-View Series commercial fireplace and its associated components are part of an engineered system. Please contact Montigo to confirm if your installation requirements are within the parameters of these standard specifications. This system is available with COOL-Pack or Power COOL-Pack technology, which is optional for residential applications, but required in public use applications. All C-View Series systems are power vented with multiple options available. All C-View Series systems are tested and certified to current ANSI Standards with CSA International US and Canada.

All C-View Series systems are customizable – contact Montigo today to customize a system that meets your needs.

| GLASS |  
|---|---
| **Viewing Area** | 79” wide x 18” deep x 18” – 60” high *CUSTOM SIZES AVAILABLE  
| **Type** | 5 mm or 6 mm thick tempered glass  
| **Temperature** | COOL-Pack < 170°F  
| Power COOL-Pack < 115°F  
| **No Glass** | Open units are available, please contact Montigo for additional information  

| INTAKE |  
|---|---
| **Consumption Setting** | COOL-Pack  
| Power COOL-Pack  
| **Intake Size** | Total 100 square inches minimum  
| **Intake Location** | Bottom, front, rear  
| **Intake Damper** | Optional intake damper, tied into control system  

| EXHAUST |  
|---|---
| **Power Vent** | Montigo roof mount, wall mount, flush wall mount, or inline power vent, sized to specific system  
| **Flue Size** | 10” Type B vent, any manufacturer UL/ULC certified, may need to be upsized to specific system  
| **Flue Gas Temperature** | 340°F  
| **Flue Damper** | Optional flue damper, built into power vent or inline tied into control system  

| GAS |  
|---|---
| **Input** | 80,000 BTU/hr, ¾” NPT gas line connection  
| **Minimum Inlet Pressure** | 5.5” w.c. Natural Gas OR 11”w.c. Propane  
| **Control Valves** | One Honeywell Smart Valve SV9501 with hot surface pilot Q3450  
| **Burner Style** | Concealed Burner with 8” ribbon flame or 18” high-low flame  

| MISCELLANEOUS |  
|---|---
| **Electrical** | 208 VAC+ Neutral, single phase, dedicated circuit, amp size determined by specific system requirements  
| **Construction** | Black satin painted galvannealed steel or full stainless steel construction  
| **Accessory Options** | Traditional logset, driftwood logset, ceramic stones, glass media, LED lighting, reflective glass panels  