

**Cobalt Outdoor Gas Heater**

**VS. Sunpak Outdoor Heaters**

**Cobalt Gas Heater: \$998 (US)**

LOWEST COST HEATER IN ITS CLASS



Sunpak S34: \$1700 (US)

Sunpak S25: \$1400 (US)

**No additional costs**

CONNECT TO STANDARD 110V POWER OUTLETS OR  
CAN BE USED WITH BROMIC WIRELESS REMOTE CONTROL  
ON/OFF SWITCHES



Installer to supply transformer  
Additional cost with remote

**Simple Installation**

COMPACT, GAS/POWER OUTLET HIDDEN FROM SIGHT



More cost to install

**Easier Installation**

INSTALLER NOT REQUIRED TO CUT ARM FOR  
INSTALLATION TYPES



Installer needs to cut arms  
depending on type of installation

**Improved Wind Resistance**

DUAL IONIZATION PROBES



Single Ionization probe

**Cobalt Gas Heater: 37.6"**

COMPACT HEATER - SAME HEAT OUTPUT



Sunpak heater: 47.75" W

\*As per manufacturer's published data at time of print

**WALL MOUNTING**



**EASE OF INSTALLATION**



**Less cost to install**



- All parts included
- Simple installation

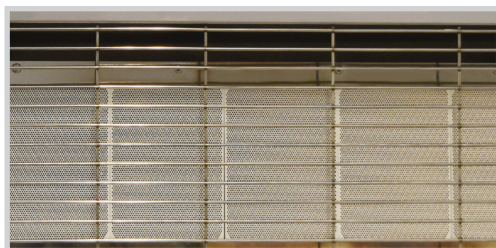
**More cost to install**



- Additional transformer to buy
- Additional electrical work
- More difficult, more costly to install

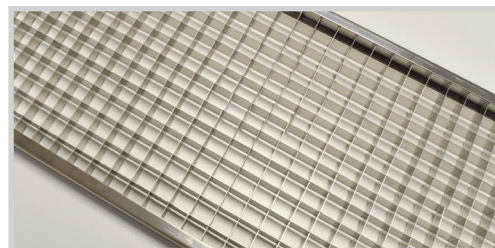
**DURABILITY**

Cobalt Gas



Stainless Steel mesh which provides durability

Sunpak S34



Aluminium mesh can melt when used heavily