

Pool Spa & Filtration Contracts

Zero Depth Interactive Fountains

BASIC FOUNTAIN 1

This is an economical starting point, A number of brass, static height jets.

- ◆ Easy to Maintain
- ◆ Safe for children to play
- ◆ Optional LED Lighting Single Colour per nozzle
- ◆ Can be switched off and the area utilized for other activities



BASIC FOUNTAIN 2

This is more animated fountain with groups of jets Being switched on and off in programmed sequence

- ◆ The height jets will be pre-set.
- ◆ Safe for children to play
- ◆ LED Lighting for night operation
- ◆ Optional Colour changing Lighting
- ◆ Easy to Maintain
- ◆ Can be switched off and the area utilized for other activities



ADVANCED FOUNTAIN

This is more animated fountain with groups of jets Being switched on and off in programmed sequence

- ◆ Each jet has a water switch and can be individually controlled the fountain is choreographed with lighting to provide an entertaining show
- ◆ The height jets can be VFD Controlled
- ◆ Safe for children to play
- ◆ LED Lighting for night operation
- ◆ Optional Colour changing Lighting
- ◆ Easy to Maintain
- ◆ Can be switched off and the area utilized for other activities



Modular WaterSwitch Unit with RGB LED Lighting





MUSIC FOUNTAINS

This is the ultimate type of fountain, choreographed to music with option of fog jets, laser, video projection and fire this can be an awe inspiring sight

MOE (Midi Over Ethernet)

This is the ultimate programming control system for Musical Fountains - This system with its virtual fountain programming system is the specifically designed for this type of system



MONTECASINO Music Fountain



CONTROL PANNELS



PIONEER PARK (Wemmer Pan)

This Music fountain - uses VFD's to control a number of pumps which in turn will drive a number of jets each simultaneously. The 600 lights are controlled with solid state relays - A 32,000W Electro-Voice Sound System Show Flow Software - for programming the shows for music selection and show times
This can be controlled over the internet

