

### SJE PumpMaster® Pump Switch

Passed NSF standard 61 protocol  
For potable water, water, or sewage applications  
Mechanically-activated, 20 foot cord  
Controls pumps up to .5 HP at 120 VAC and 1 HP at 230 VAC  
Heavy-duty contacts ensure long switch life  
Not sensitive to rotation or turbulence  
Pumping range: 7" to 36"  
Available for pump up or pump down applications  
Available with or without a piggy-back plug



### SJE PumpMaster® SPDT Pump Switch

Passed NSF standard 61 protocol  
For potable water, water or sewage applications  
Mechanically-activated, 20 foot cord  
Controls pumps up to .5 HP at 120 VAC and 1 HP at 230 VAC  
Heavy-duty contacts ensure long switch life  
Not sensitive to rotation or turbulence  
Pumping range: 7" to 36", adjustable weight  
Can be wired to work in either pump up or pump down applications



### SJE PumpMaster® High Temp Pump Switch

Mechanically-activated, 20 foot cord  
Controls pumps up to .5 HP at 120 VAC and 1 HP at 230 VAC  
Heavy-duty contacts ensure long switch life  
Not sensitive to rotation or turbulence  
Pumping range: 7" to 36"  
For laundry and boiler blow down applications up to 200o F (94o C)  
Available with or without a piggy-back plug



### SJE VerticalMaster® Pump Switch

Mechanically-activated, 10 foot cord  
Controls pumps up to \* HP at 120 VAC and 1 HP at 230 VAC  
For confined applications requiring an accurate pumping range  
Not sensitive to rotation  
Pumping range: 6"  
Available for pump down applications only  
Available with or without a piggy-back plug



### Sensor Float® Mini Control Switch

Mercury-activated, control only, 25' cord  
Not sensitive to rotation  
Smaller float housing is ideal for use in confined spaces  
Control differential: 2" above or below horizontal  
Mounting options include: pipe clamp or cable weight

