

Strantrol Rotary Flowswitch

Item No	Description	Price
12 19 09	Complete Flowswitch with 10' cable	\$362.25
12 19 10	Axle-ceramic	\$16.95
12 19 11	Rotor	\$37.80
12 19 12	Cover	\$36.00
12 19 13	Cover O-ring	\$4.95



PROBES

Controller Probe Maintenance Tips

GENERAL MAINTENANCE:

Never let the electrode tip dry out.

To clean probes first degrease them. Use a toothbrush, wetted and dipped in some powdered sodium bicarbonate. Rinse in tap water. Then rinse in a dilute solution of muriatic acid (4 parts water, 1 part acid) to dissolve any mineral stains. After cleaning, it will take a few hours for the probe to reach equilibrium, the controller will need to be restandardized.

Item No	Description	Price
12 19 16	Strantrol ORP Probe (10' lead)	\$544.25
12 19 17	Strantrol Ph Probe (10' lead)	\$453.25
12 19 18	Strantrol Gold ORP Probe	\$577.50
12 19 24	Acu-trol ORP Probe (no lead)	\$321.45
12 19 23	Acu-trol Ph Probe (no lead)	\$321.45
12 19 25	10' lead BNC to wire (Acu-trol)	\$38.45
12 19 26	10' lead BNC & BNC (Strantrol)	\$54.95



Strantrol Probes



Acu-trol Probes

CO₂ Feed Equipment

CO₂ when mixed with water forms a weak acid which can be used for PH correction when conditions are right. When water (make-up) has a low PH and low alkalinity (6.8 - 7.2 & 0 - 50 PPM) this system is practical. When make-up water has a high PH and or alkalinity the amount of CO₂ needed to correct PH renders this system impractical.

IMPORTANT SAFETY NOTICE

While CO₂ is non-toxic, colourless and odourless it still kills by excluding normal air. Asphyxiation from lack of oxygen is a risk. We recommend CO₂ gas detectors for continuous monitoring of air to ensure staff safety.

Item No	Description	Price
12 19 50	CO ₂ -3 Feed unit 0-30 SCFH w/ eductor	\$1078.80
12 19 51	CO ₂ -9 Feed unit 20-200 SCFH w/eductor	\$1294.25
12 19 52	CO ₂ -5 Single tank regulator	\$903.65
12 19 53	CO ₂ -6 Dual tank regulator	\$1860.00
12 19 54	Replacement eductor 3560002	\$201.25
12 19 55	Replacement diffuser assembly 3208001	\$119.00

