



NSF Product and Service Listings

These NSF Official Listings are current as of **Thursday, February 02, 2012** at 12:15 a.m. Eastern Time. Please [contact NSF International](#) to confirm the status of any Listing, report errors, or make suggestions.

Alert: NSF is concerned about fraudulent downloading and manipulation of website text. Always confirm this information by clicking on the below link for the most accurate information: <http://www.nsf.com/Certified/Pool/Listsings.asp?Company=57730&Standard=050&>

NSF/ANSI STANDARD 50 Equipment for Swimming Pools, Spas, Hot Tubs and Other Recreational Water Facilities

Goldline Controls, a Division of Hayward Industries Inc.

61 Whitecap Drive
North Kingstown, RI 02852
United States
800-343-0826
401-583-1100
[Visit this company's website](#)

Facility : North Kingstown, RI

In-Line Electrolytic Chlorinator Process Equipment

Chlorine Generator[1]

AquaRite

AquaRite Pro

AquaRite XL

SwimPure

AquaRite (Canada)

AquaRite X280

Naturesoft

AquaRite (Europe)

AquaRite X281

Pro Logic

[1] Certified for Pool and Spa end uses and a maximum output of 0.66 kg/day. NSF Listed units have a beginning date code of 0102.

Automatic Controllers				
Trade Designation	Parameters	Operational Range	Accuracy	End Use
CAT-XX2000[4]	ORP	525 mV - 995 mV	± 10 mV	Pool or Spa/Hot Tub
CAT-XX2000[4]	pH	7.0 - 8.0	± 0.2	Pool or Spa/Hot Tub
CAT1000-XXX[3]	ORP	525 mV - 995 mV	± 10 mV	Pool or Spa/Hot Tub
CAT1000-XXX[1] [2]	pH	7.0 - 8.0	± 0.2	Pool or Spa/Hot Tub
CAT4000XX-XXX[5] [6] [7]	ORP	525 mV - 995 mV	± 10 mV	Pool or Spa/Hot Tub
CAT4000XX-XXX[5] [6] [7]	pH	7.0 - 8.0	± 0.2	Pool or Spa/Hot Tub
CAT5000XX-XXX[5] [6] [7] [8]	ORP	525mV - 995 mV	± 10mV	Pool or Spa/Hot Tub
CAT5000XX-XXX[5] [6] [7] [8]	pH	7.0 - 8.0	± 0.2	Pool or Spa/Hot Tub
HCC-XX2000[4]	ORP	525 mV - 995 mV	± 10 mV	Pool or Spa/Hot Tub
HCC-XX2000[4]	pH	7.0 - 8.0	± 0.2	Pool or Spa/Hot Tub
HCC1000-XXX[3]	OPR	525 mV - 995 mV	± 10 mV	Pool or Spa/Hot Tub
HCC1000-XXX[1] [2]	pH	7.0 - 8.0	± 0.2	Pool or Spa/Hot Tub
HCC4000XX-XXX[5] [6] [7]	ORP	525 mV - 995 mV	± 10 mV	Pool or Spa/Hot Tub
HCC4000XX-XXX[5] [6] [7]	pH	7.0 - 8.0	± 0.2	Pool or Spa/Hot Tub
HCC5000XX-XXX[5] [6] [7] [8]	ORP	525mV - 995 mV	± 10mV	Pool or Spa/Hot Tub
HCC5000XX-XXX[5] [6] [7] [8]	pH	7.0 - 8.0	± 0.2	Pool or Spa/Hot Tub

[1] May include suffix:

PH - Equipped with PH sensor

[2] May include suffix:

CO2 - Equipped with PH sensor and CO2 feeder

[3] May include suffix:

ORP - Equipped with ORP sensor

[4] May include suffix:

PP - Equipped with machined flow cell

[5] May include suffix:

75 - Equipped with machined flow cell

[6] May include suffix:

R25 - Equipped with R25 transceiver

[7] May include suffix:

R50 - Equipped with R50 transceiver

[8] May include suffix:DS1000 - Equipped with satellite transceiver