

# AMI 100

## HOCl System Generator



## System Capacities

### System Operating Parameters: 12 Active Hours Per Day

\*If continuous running time is required to exceed 12 hours per day (max 18 hours per day) consult OEM for special heavy-duty cell upgrade at time of system ordering

### System Max Output (Liters) 24/7 Production

|                      |        |
|----------------------|--------|
| 500ppm Anolyte/HR    | 103    |
| 500ppm Anolyte/Day   | 1236   |
| 500ppm Anolyte/Week  | 8652   |
| 500ppm Anolyte/Month | 37,203 |
| *Catholyte/HR        | 2      |
| *Catholyte/Day       | 24     |
| *Catholyte/Week      | 168    |
| *Catholyte/Month     | 722    |

\*Catholyte is in its concentrated form - dilute 5:1 to reach normal strength

### System Max Outputs by Anolyte Type (Liters)

|                                      |           |
|--------------------------------------|-----------|
| DIN Strength / Day (500 ppm)         | 1236      |
| DIN Strength / Week (500 ppm)        | 8652      |
| DIN Strength / Month (500 ppm)       | 37,203    |
| No Rinse Sanitizer / Day (150 ppm)   | 4,078     |
| No Rinse Sanitizer / Week (150 ppm)  | 28,546    |
| No Rinse Sanitizer / Month (150 ppm) | 122,747   |
| Treated Water / Day (5 ppm)          | 123,600   |
| Treated Water / Week (5 ppm)         | 865,200   |
| Treated Water / Month (5 ppm)        | 3,720,360 |

# Typical Applications



Poultry



Dairy



Swine



Cannabis



Veterinarian



Skin Care



## Your Leader in On-Site HOCl Hypochlorous Acid Generators

KIRKMAYER is a leading global provider of electrochemically activated solution (ECA) generators, delivering first-rate HOCl systems. Our mission is to design and build electrolytic cells that are more reliable, efficient, and durable than conventional ECA and HOCl generators available on the market today.



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