

ROVER & ROVER

International Inc.

Battery Watering Guide - Cost of Labor Savings Explained (36Volt Battery)

Manual watering takes approximately 18 minutes
The AquaPro system takes approximately 1 minutes

Average weekly time comparison:

| | 1 Battery | 10 Batteries | 50 Batteries | 100 Batteries |
|-----------------|-----------------|-----------------|------------------|------------------|
| Manual Watering | 18 min | 3 hours | 15 hours | 30 hours |
| AquaPro System | 1 min | 10 min | 50 min | 1 hr. 40 min |
| Weekly Savings | 17 min | 2 hrs. 50 min. | 14 hrs. 10 min. | 28 hrs. 20 min. |
| Monthly Savings | 1 hr. 14 min. | 12 hrs. 17 min. | 61 hrs. 24 min. | 122 hrs. 46 min. |
| Yearly Savings | 14 hrs. 44 min. | 147 hrs. 20 min | 736 hrs. 40 min. | 1473 hrs. 20min. |

Yearly Labor Savings

| | 1 Battery | 10 Batteries | 50 Batteries | 100 Batteries |
|--------------------|-----------|--------------|--------------|---------------|
| Labor Rate of \$15 | \$221 | \$2,210 | \$11,050 | \$22,100 |
| Labor Rate of \$20 | \$295 | \$2,950 | \$14,750 | \$29,500 |
| Labor Rate of \$25 | \$368 | \$3,680 | \$18,400 | \$36,800 |

These figures do not include the added benefits of safety or battery life extension

Watering an **entire battery** with AquaPro takes less time than watering **one cell** manually.