

QOLTEC UPS RUNTIME TABLE

| Qoltec® Uninterruptible Power Supply UPS Off-line | | | | | | | | | |
|--|---|-----------|---------|------------|---------|---------|---------|---------|--------|
| Product code | Basic UPS data | | | | RUNTIME | | | | |
| | Model | Moc (VA) | Moc (W) | Battery | 100W | 200W | 300W | 500W | 1000W |
| 53900 | UPS 600VA 360W | 600 | 360 | 1x12V/7Ah | 14 min | 5 min | 1 min | 0 min | 0 min |
| 53901 | UPS 600VA 360W | 600 | 360 | 1x12V/7Ah | 14 min | 5 min | 1 min | 0 min | 0 min |
| 53902 | UPS 800VA 480W | 800 | 480 | 1x12V/9Ah | 20 min | 6 min | 2 min | 0 min | 0 min |
| 53903 | UPS 1000VA 600W | 1000 | 600 | 2x12V/7Ah | 30 min | 15 min | 10 min | 2 min | 0 min |
| 53904 | UPS 1200VA 720W | 1200 | 720 | 2x12V/9Ah | 51 min | 24 min | 14 min | 6 min | 0 min |
| 53911 | UPS 600VA 360W LCD | 600 | 360 | 1x12V/7Ah | 14 min | 5 min | 1 min | 0 min | 0 min |
| 53912 | UPS 800VA 480W LCD | 800 | 480 | 1x12V/9Ah | 20 min | 6 min | 2 min | 0 min | 0 min |
| 53913 | UPS 1000VA 600W LCD | 1000 | 600 | 2x12V/7Ah | 30 min | 15 min | 10 min | 2 min | 0 min |
| 53914 | UPS 1200VA 720W LCD | 1200 | 720 | 2x12V/9Ah | 50 min | 24 min | 14 min | 5 min | 0 min |
| 53970 | UPS Monolith 650VA 360W | 650 | 360 | 1x12V/7Ah | 14 min | 5 min | 1 min | 0 min | 0 min |
| 53971 | UPS Monolith 850VA 480W | 850 | 480 | 1x12V/9Ah | 20 min | 6 min | 2 min | 0 min | 0 min |
| 53972 | UPS Monolith 1000VA 600W | 1000 | 600 | 1x12V/9Ah | 25 min | 10 min | 5 min | 1 min | 0 min |
| 53973 | UPS Monolith 1200VA 720W | 1200 | 720 | 2x12V/7Ah | 40 min | 19 min | 11 min | 5 min | 0 min |
| 53974 | UPS Monolith 1500VA 900W | 1500 | 900 | 2x12V/9Ah | 50 min | 28 min | 15 min | 5 min | 0 min |
| 53975 | UPS Monolith 2000VA 1200W | 2000 | 1200 | 2x12V/9Ah | 55 min | 30 min | 15 min | 6 min | 1 min |
| 53976 | UPS Monolith 2000VA 1200W LCD | 2000 | 1200 | 2x12V/9Ah | 55 min | 30 min | 15 min | 6 min | 1 min |
| Qoltec® Uninterruptible Power Supply UPS Line interactive | | | | | | | | | |
| Product code | Basic UPS data | | | | RUNTIME | | | | |
| | Model | Moc (VA) | Moc (W) | Battery | 100W | 200W | 300W | 500W | 1000W |
| 53916 | UPS 1000VA 600W LCD USB | 1000 | 600 | 2x12V/7Ah | 30 min | 15 min | 10 min | 2 min | 0 min |
| 53917 | UPS 1200VA 720W LCD USB | 1200 | 720 | 2x12V/9Ah | 50 min | 24 min | 14 min | 5 min | 0 min |
| 53950 | UPS Monolith 400VA 240W LCD USB | 400 | 240 | 1x12V/4Ah | 8 min | 4 min | 0 min | 0 min | 0 min |
| 53951 | UPS Monolith 600VA 360W LCD USB | 600 | 360 | 1x12V/7Ah | 20 min | 5 min | <1 min | 0 min | 0 min |
| 53952 | UPS Monolith 800VA 480W LCD USB | 800 | 480 | 1x12V/9Ah | 20 min | 6 min | 2 min | 0 min | 0 min |
| 53953 | UPS Monolith 1000VA 600W LCD USB | 1000 | 600 | 2x12V/7Ah | 30 min | 15 min | 10 min | 2 min | 0 min |
| 53954 | UPS Monolith 1200VA 720W LCD USB | 1200 | 720 | 2x12V/7Ah | 40 min | 19 min | 11 min | 5 min | 0 min |
| 53955 | UPS Monolith 1500VA 900W LCD USB | 1500 | 900 | 2x12V/9Ah | 49 min | 27 min | 14 min | 4 min | 1 min |
| 53956 | UPS Monolith 2000VA 1200W LCD USB | 2000 | 1200 | 2x12V/9Ah | 55 min | 30 min | 15 min | 6 min | 1 min |
| Qoltec® Uninterruptible Power Supply UPS On-line (Pure sine wave) | | | | | | | | | |
| Product code | Basic UPS data | | | | RUNTIME | | | | |
| | Model | Moc (kVA) | Moc (W) | Battery | 100W | 200W | 300W | 500W | 1000W |
| 53920 | UPS On-line Pure Sine Wave 1kVA 800W LCD | 1 | 800 | 3x12V/7Ah | 57 min | 26 min | 15 min | 8 min | 0 min |
| 53922 | UPS On-line Pure Sine Wave 3kVA 2400W LCD | 3 | 2400 | 8x12V/7Ah | 241 min | 111 min | 73 min | 44 min | 19 min |
| 53923 | UPS On-line Pure Sine Wave 6kVA 4.8KW LCD | 6 | 4800 | 16x12V/7Ah | 457 min | 230 min | 151 min | 97 min | 43 min |
| 53925 | UPS On-line Pure Sine Wave 10kVA 8KW LCD | 10 | 8000 | 16x12V/9Ah | 610 min | 307 min | 202 min | 130 min | 58 min |
| 53940 | UPS RACK 1KVA 800W LCD | 1 | 800 | 3x12V/7Ah | 49 min | 23 min | 15 min | 8 min | 0 min |
| 53942 | UPS RACK 3KVA 2.4KW LCD | 3 | 2400 | 6x12V/7Ah | 131 min | 78 min | 47 min | 27 min | 12 min |

Figures in the table are indicative, may change depending on: working conditions, ambient, operating time and many others.