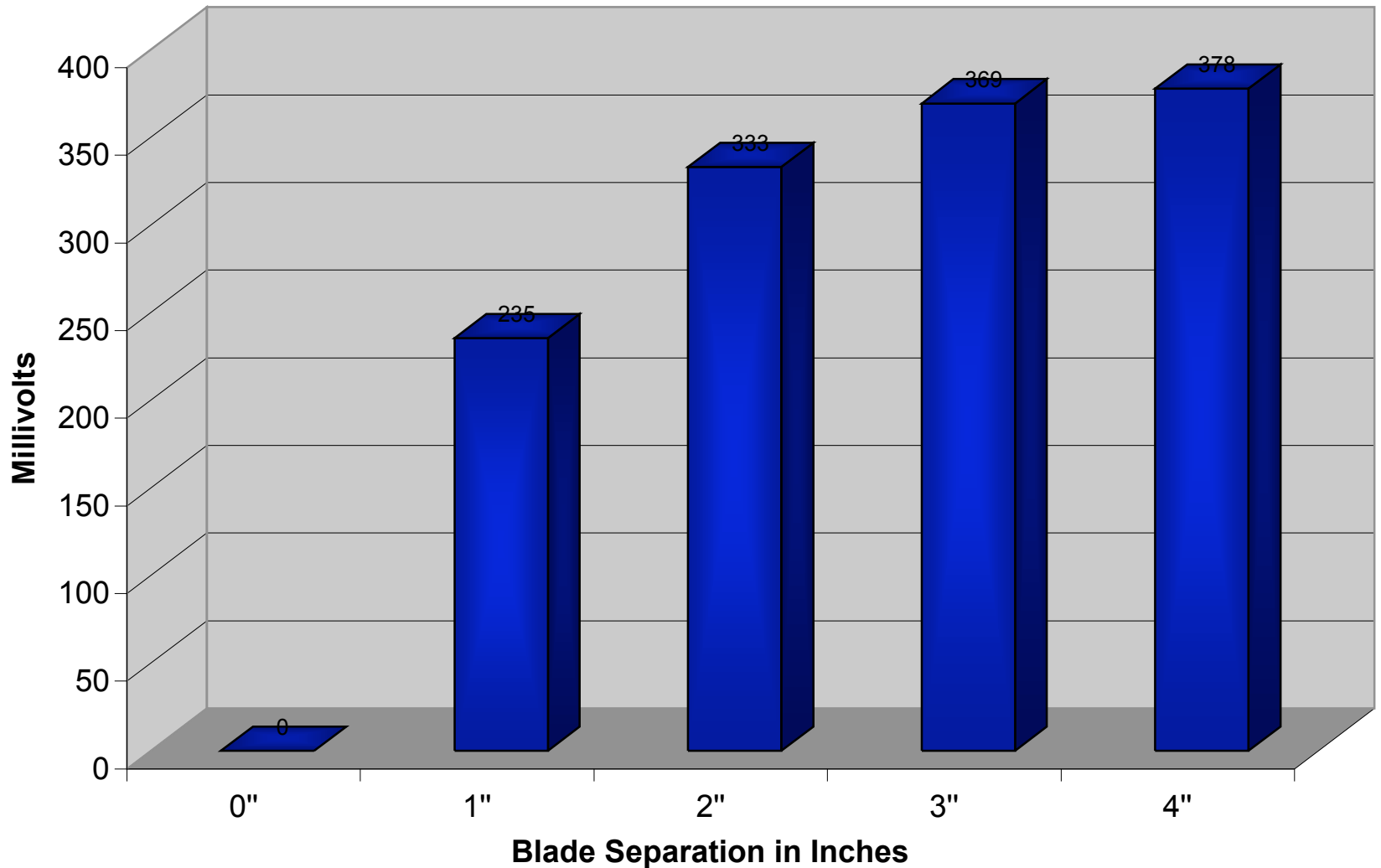


Millivolts Produced by Windmill Generator

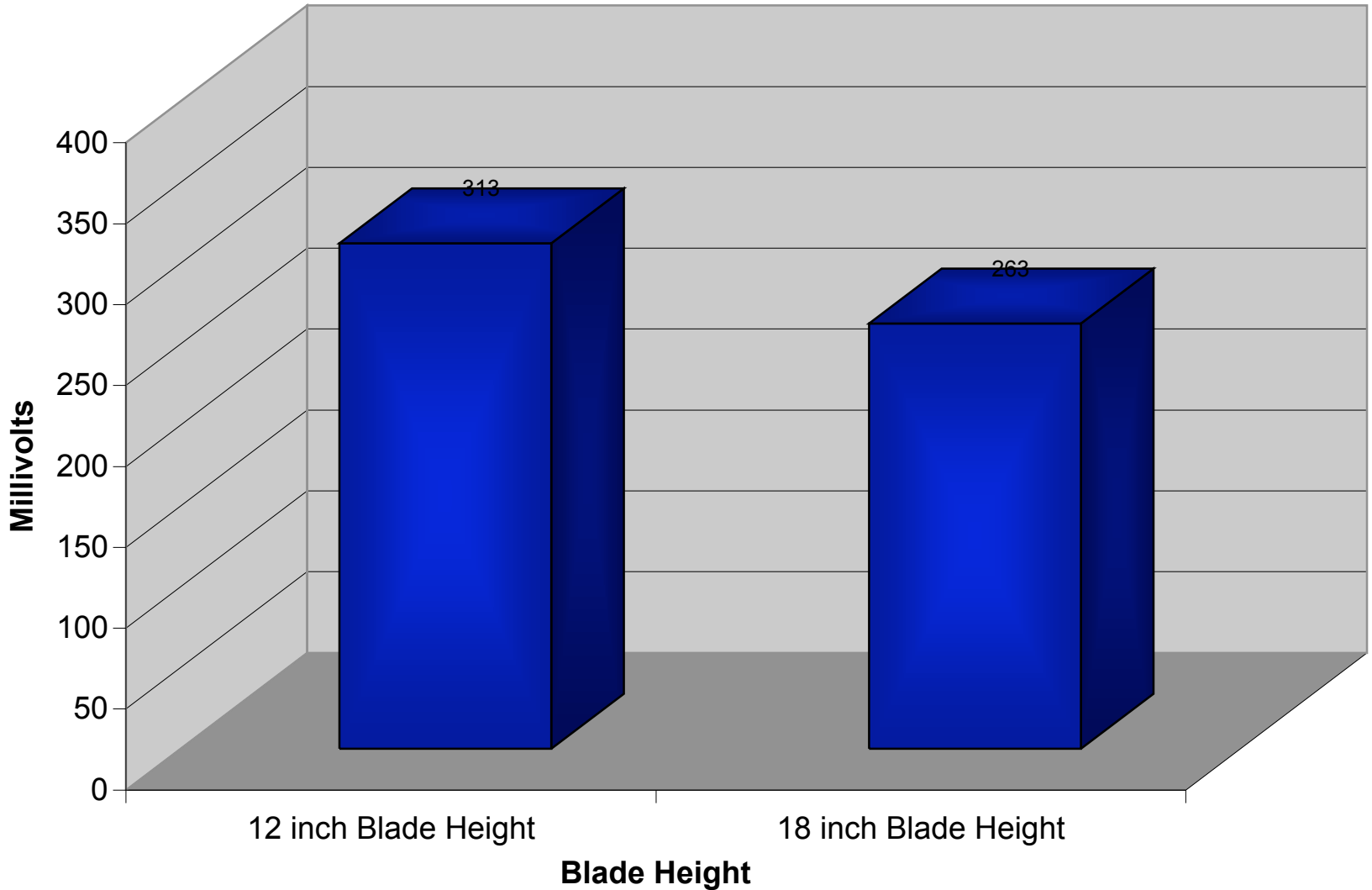
| Blade separation | Fan distance | 12 inch Blade Height | 18 inch Blade Height | Blade Separation Average |
|-----------------------------|--------------|----------------------|----------------------|--------------------------|
| 0" | 0' | 0 | 0 | 0 |
| | 1' | 0 | 0 | |
| | 2' | 0 | 0 | |
| 1" | 0' | 451 | 349 | 235 |
| | 1' | 409 | 230 | |
| | 2' | 158 | 127 | |
| 2" | 0' | 610 | 480 | 333 |
| | 1' | 438 | 361 | |
| | 2' | 241 | 158 | |
| 3" | 0' | 637 | 491 | 369 |
| | 1' | 443 | 374 | |
| | 2' | 267 | 243 | |
| 4" | 0' | 509 | 546 | 378 |
| | 1' | 313 | 357 | |
| | 2' | 212 | 230 | |
| Blade Height Average | | 313 | 263 | |

| Fan distance in Feet | Average Millivolts |
|----------------------|--------------------|
| 0 | 407.3 |
| 1 | 292.5 |
| 2 | 163.6 |

Average Millivolts Produced by Differing Blade Separations



Average Millivolts Produced by Differing Blade Heights



Average Millivolts Produced by Differing Fan Distance from Rotor

