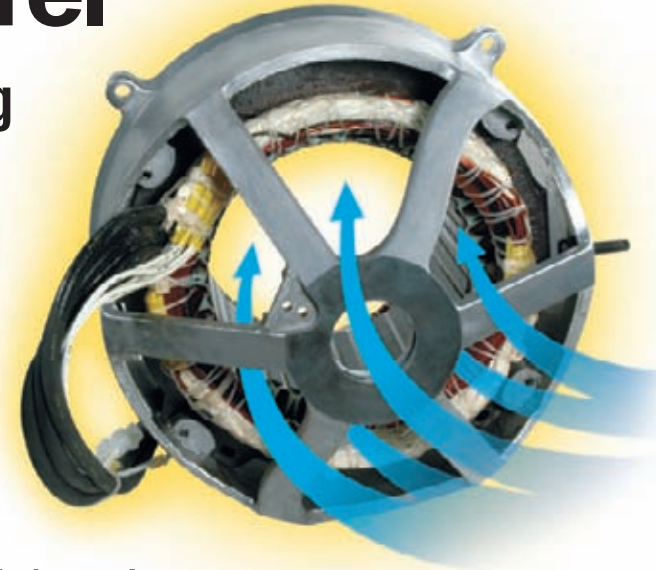


Bobcat™ Generator



Stator Barrel

Patented **self-cooling stator barrel** design directs airflow for maximum cooling and allows the Bobcat to perform at 100% duty cycle even in 104° F (40° C) heat!

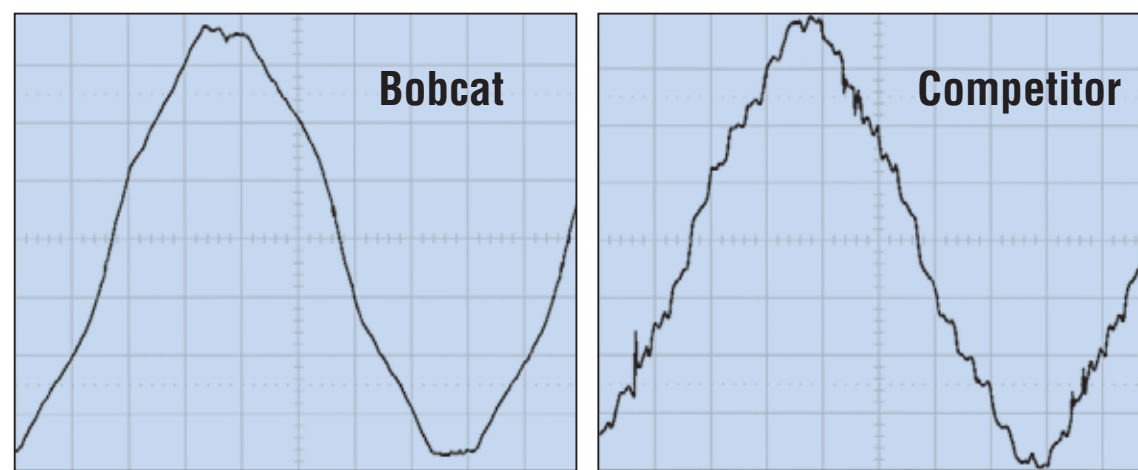


Skewed Rotor

Smooth Power – Not Spike Power

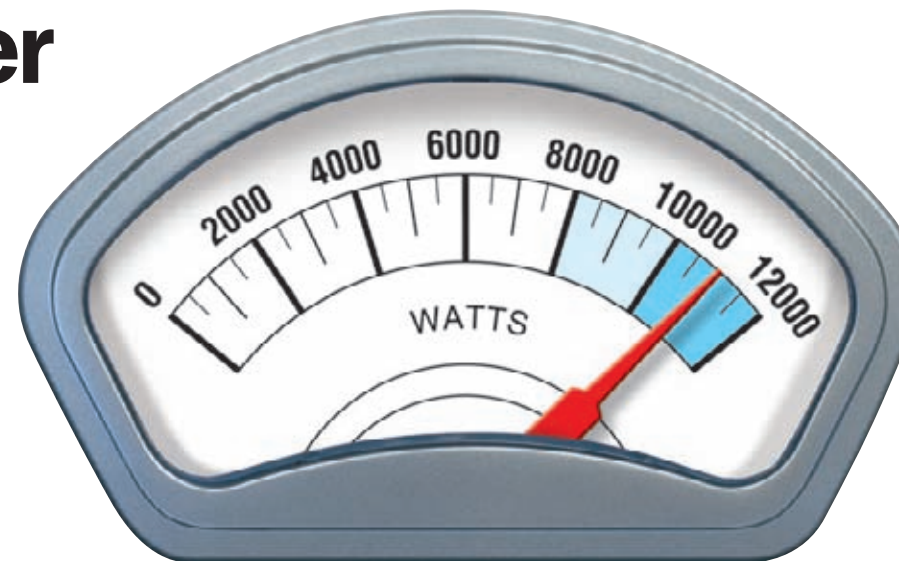
Revolutionary ten-degree skewed-rotor design optimizes generator performance for smoother power — not spiked power found with other brands. Better power — better performance.

WAVEFORM COMPARISON



Accu-Rated™ – Not Inflated Generator Power

Miller's Accu-Rated™ 11,000 watts of *usable* peak power is delivered for a minimum of 30 seconds. Accu-Rated means peak power is usable for maximum generator loads such as plasma cutting, Millermetics and motor starting. Accu-Rated peak power beats the competition's very short-duration peak or surge power. Use your peak power, it's more than a number.



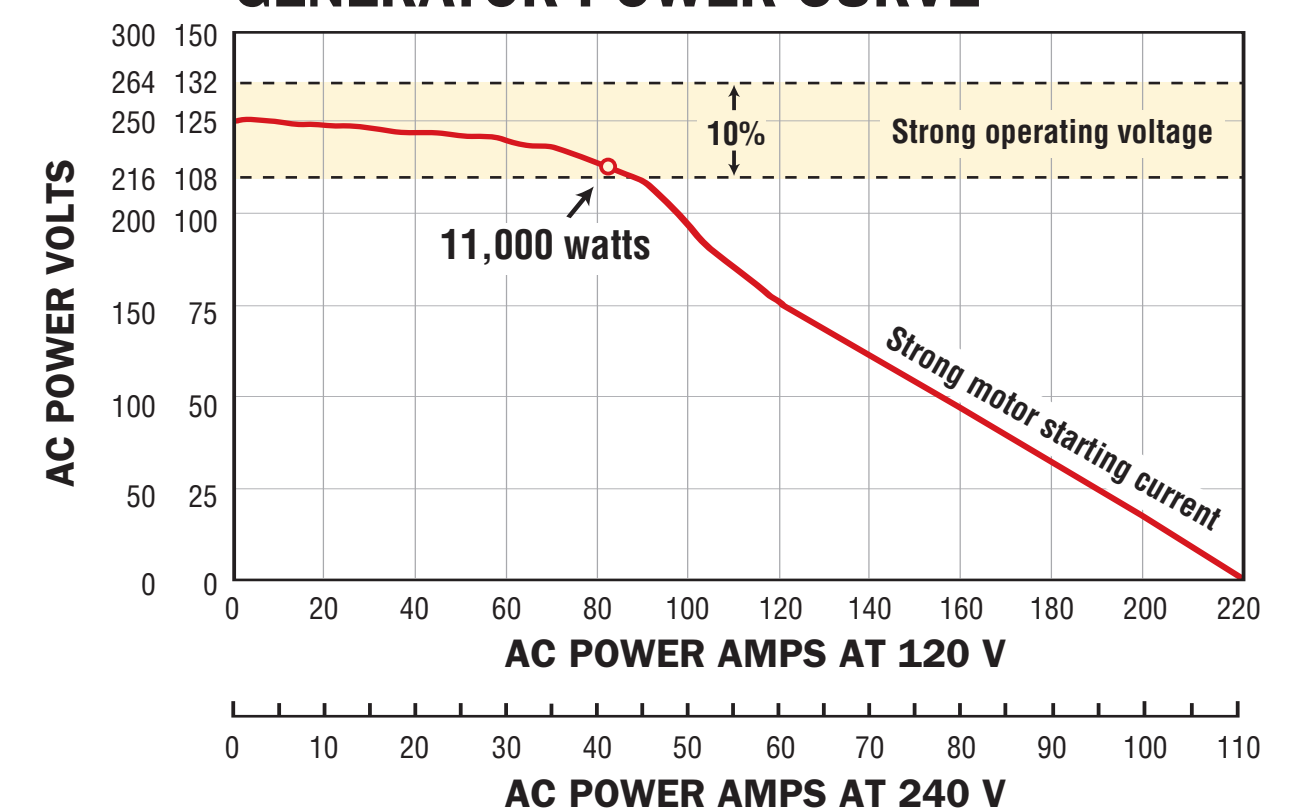
TYPICAL EQUIPMENT POWER USAGE

Bobcats will easily start and run the following equipment:

| Equipment | Starting Watts | Running Watts |
|---|----------------|---------------|
| Barn Cleaner (5 HP) | 11,600 | 3000 |
| Silo Unloader (5 HP) | 12,200 | 4300 |
| Portable Conveyor (1/2 HP) | 3400 | 1000 |
| Milker (5 HP) | 10,500 | 2800 |
| Hand Drill (1/2 inch) | 600 | 600 |
| Circular Saw (8-1/4 inch) | 1400 | 1400 |
| Air Compressor (1-1/2 HP) | 8200 | 2200 |
| Flood Lights (Vapor) | 1250 | 1000 |
| Refrigerator/Freezer | 2200 | 700 |
| Sump Pump | 1300 | 800 |
| Millermatic® 212 MIG Welder (30–210, 230 V) | 6500 | 6500 |
| Spectrum® 625 (30 A, 230 V, 1/2 in cut) | 6900 | 6900 |

To select a generator that has enough power output in watts, add the watts for the items you want to simultaneously run. Tools and appliances with induction motors may require 3–7 times the listed wattage when starting. All data listed is approximate — check your tool/appliance for specific wattage requirements.

GENERATOR POWER CURVE



Tools and motors are designed to operate within 10% of 120/240 VAC. The Bobcat's power generator provides strong power while keeping the voltage within 10% of 120/240 VAC. **This increases tool/motor performance and life.**

Toughest Welder...

CASE CLOSED

