

# Duro Max

NEXT GENERATION POWER SYSTEMS



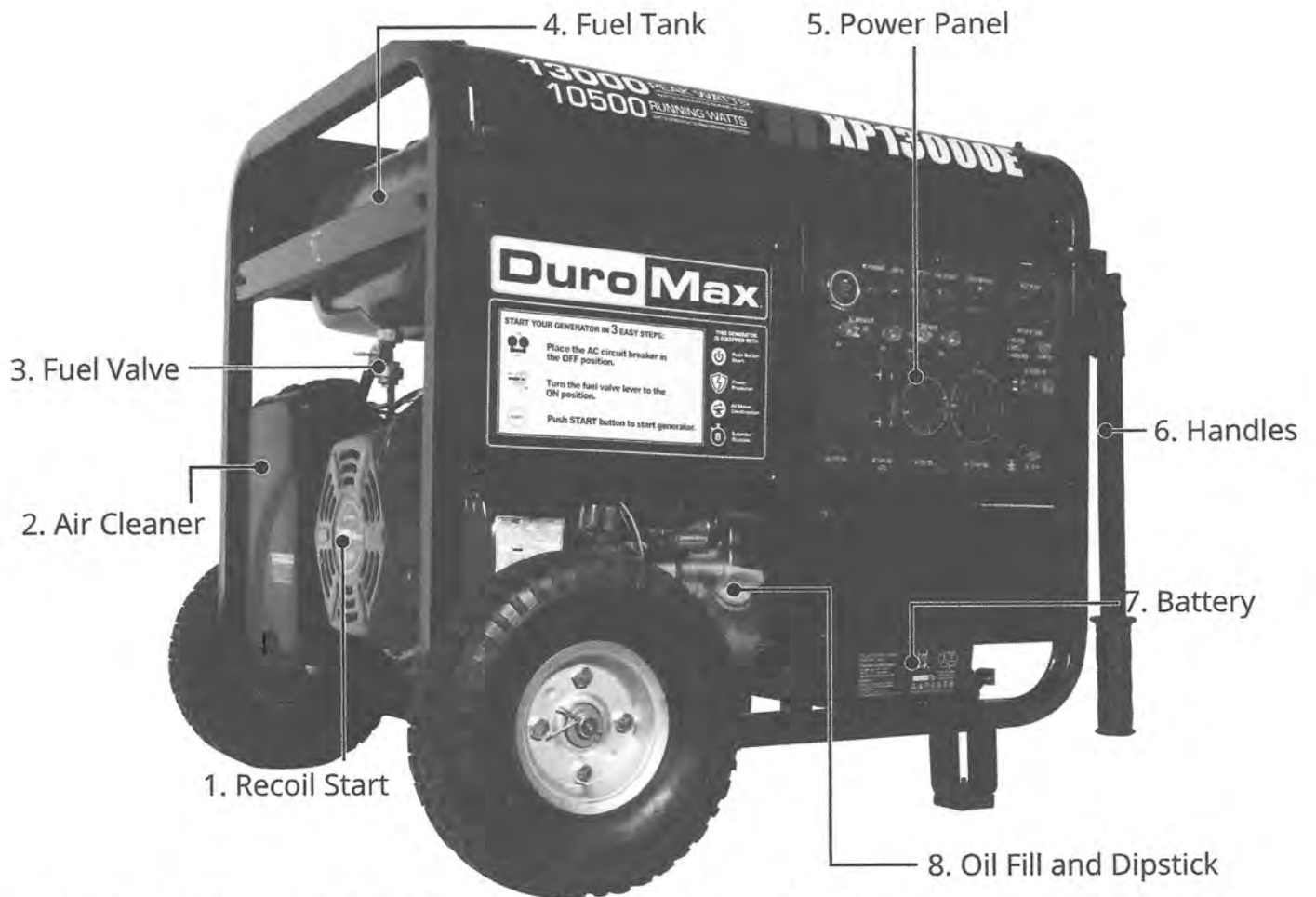
## XP13000E GENERATOR

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Ontario, CA 91764 USA  
[www.duromaxpower.com](http://www.duromaxpower.com)

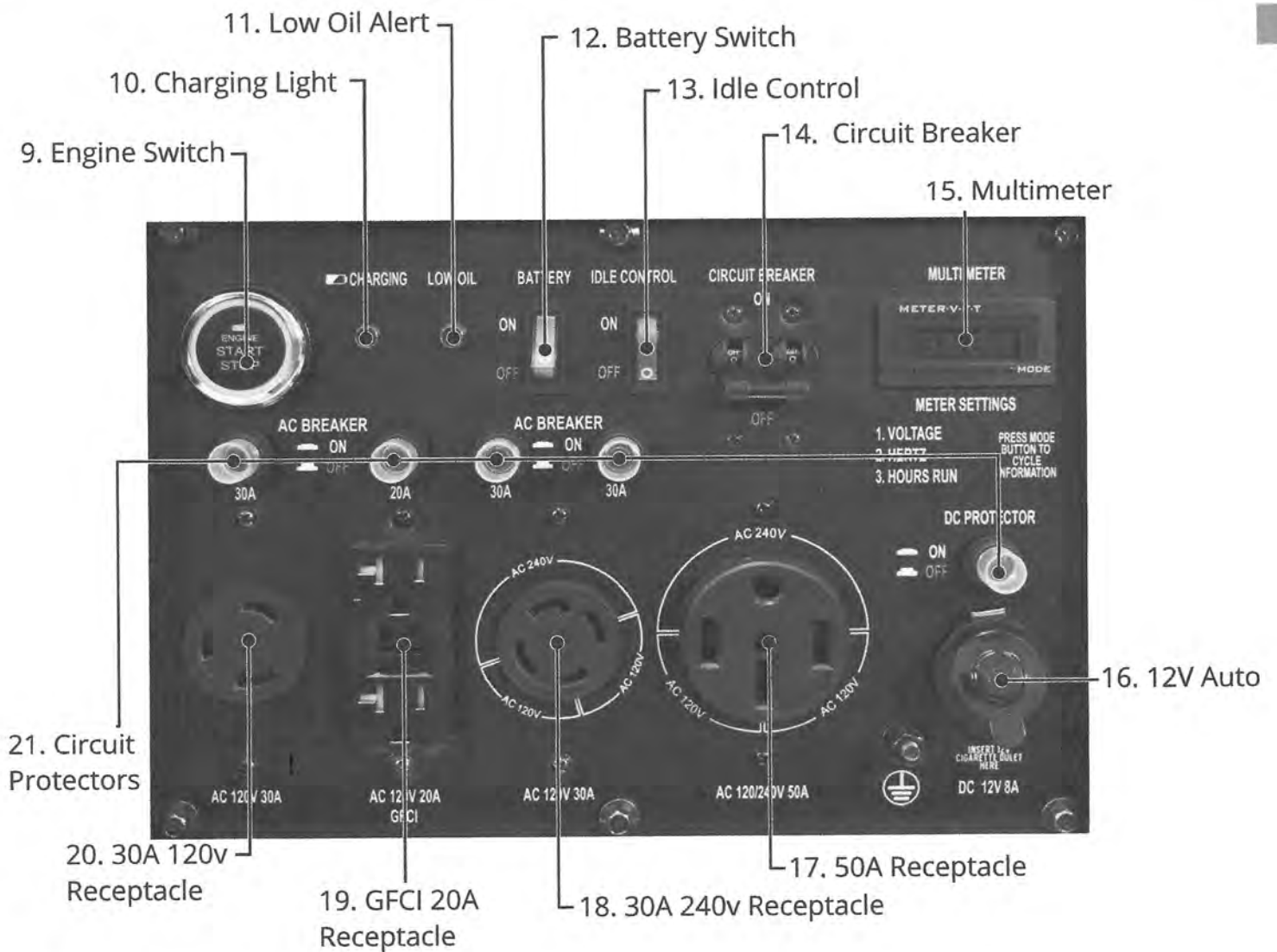
Call our Customer Care Team Toll Free 8-5pm PST Mon-Fri

**844-DUROMAX**

# GENERATOR COMPONENTS



1. **Recoil Start** – Easy Pull Recoil Start to start the engine without the electric start.
2. **Air Cleaner** - a removable, cleanable, oiled, element that cleans the air going into the engine.
3. **Fuel Valve** - On/Off valve that allows gasoline to the fuel switch.
4. **Fuel Tank** - All metal 7.8 Gallon gasoline fuel tank.
5. **Power Panel** - Contains the start switch, plugs, meters, and circuit breakers.
6. **Handles** - Longest handles of any DuroMax Model allow easy movement across any surface.
7. **Battery** - 12V DC 7ah Battery that powers the Electric Start System
8. **Oil Fill and Dipstick** - Use to add or check the oil.
9. **Engine Switch** – Push Button start switch. Press for 1 second to start the generator. Hold for 3 seconds to stop the generator.
10. **Charging Light** - Will light when the generator is charging the onboard battery.
11. **Low Oil Alert** – Will light only if the generator shuts down due to low oil.



- 12. **Battery Switch** - Prevents battery discharge during storage.
- 13. **Idle Control** - Slows the engine to save fuel and lower noise when no load.
- 14. **Circuit Breaker** - Protects the panel from overload and short circuits.
- 15. **Multimeter** - Displays voltage, hertz, and time running.
- 16. **12v Auto** - Provides a 12v automotive style plug for appliances and chargers.
- 17. **120/240v 4-Prong Receptacle** - Use to connect electrical devices that run 120 or 240 Volt, 60Hz, single phase, AC current (NEMA 14-50)
- 18. **120/240v 4-Prong Twist Lock** - Use to connect electrical devices that run 120 or 240 Volt, 60Hz, single phase, AC current (NEMA 14-30)
- 19. **120v 3-Prong GFCI Receptacle** - Use to connect electrical devices that run 120 Volt, 60Hz, single phase, AC current (NEMA 5-20)
- 20. **120v 3-Prong Twist Lock** - Use to connect electrical devices that run 120 Volt, 60 Hz, single phase, AC current (L5-30).
- 21. **Circuit Protectors** - Protects the receptacles from overload.