



SELECT SERIES

STANDBY GENERATORS

www.taylorpower.com

Natural Gas/LP Models:

TG25 - TG800
(25 kW - 800kW)

Diesel Models:

TD8 - TD2000
(8kW - 2000kW)



SELECT SERIES

STANDBY GENERATORS

| MODEL | kW | ENGINE |
|--------|------|---------------------------|
| TD8 | 8 | Perkins 403F-11 |
| TD12 | 12 | Perkins 403F-15 |
| TD20 | 20 | Perkins 404D-22G |
| TD28 | 28 | Perkins 404D-22TG |
| TD30 | 30 | Perkins 404D-22TAG |
| TD55 | 55 | Perkins 1104D-44TG1 |
| TD60 | 60 | Perkins 1104D-E44TG1 |
| TD80 | 80 | Perkins 1104D-E44TAG1 |
| TD100 | 100 | Perkins 1104D-E44TAG2 |
| TD125 | 125 | Perkins 1106D-E70TAG2 |
| TD140 | 140 | Perkins 1106D-E70TAG2 |
| TD150 | 150 | Perkins 1106D-E70TAG3 |
| TD175 | 175 | Perkins 1106D-E70TAG4 |
| TD200 | 200 | Perkins 1106D-E70TAG5 |
| TD250 | 250 | Perkins 1506D-E88TAG3 |
| TD300 | 300 | Perkins 1506D-E88TAG5 |
| TD350 | 350 | Perkins 2206D-E13TAG2 |
| TD400 | 400 | Perkins 2206D-E13TAG3 |
| TD450 | 450 | Perkins 2506D-E15TAG1 |
| TD500 | 500 | Perkins 2506C-E15TAG3 |
| TD550 | 550 | Perkins 2506C-E15TAG4 |
| TD600 | 600 | Perkins 2806C-E18TAG3 |
| TD750 | 750 | Perkins2806C-E18TTAG7 |
| TD800 | 800 | Mitsubishi S12A2-Y2PTAW-2 |
| TD1000 | 1000 | Mitsubishi S12H-Y2PTAW-1 |
| TD1250 | 1250 | Mitsubishi S12R-Y2PTAW-1 |
| TD1600 | 1600 | Mitsubishi S16R-Y2PTAW-1 |
| TD2000 | 2000 | Mitsubishi S16R-Y2PTAW2-1 |

| NATURAL GAS/LP GENERATOR MODELS | | |
|---------------------------------|-----|--------------------------|
| TG25 | 25 | Mitsubishi 2.4L |
| TG40 | 40 | GM 4.3L |
| TG60 | 60 | GM 5.7L |
| TG80 | 80 | GM 5.7L |
| TG100 | 100 | GM 5.7L |
| TG125 | 125 | PSI 8.8L |
| TG150 | 150 | PSI 8.8L |
| TG200 | 200 | NG Industrial 11.1L |
| TG250 | 250 | NG Industrial 14.6L |
| TG300 | 300 | NG Industrial 14.6L H.O. |
| TG350 | 350 | NG Industrial 18.3L |
| TG400 | 400 | NG Industrial 21.9L |
| TG425 | 425 | NG Industrial 21.9L H.O. |
| TG450 | 450 | NG Industrial 21.9L H.O. |
| TG650 | 650 | PSI 31.8L |
| TG800 | 800 | PSI 39.2L |

Digital Control Panel:

Reliability and optimum performance... All at an affordable price. Our microprocessor-based control system provides digital metering. *Analog Control Panels are also available.*

Heavy Duty Industrial Engine:

Each Taylor Power System generator set is powered by a reliable, fuel-efficient, 4-cycle industrial engine, providing years of trouble-free operation.

High Ambient Cooling System:

Taylor generator sets have long been used in some of the most hostile environments imaginable. That's why each unit comes standard with a radiator designed to handle full-rated output in ambient conditions up to 50°C (122°F). When things get hot, we keep cool.

Skid Base:

Taylor power System's skid bases are built of heavy gauge formed steel with integral vibration isolation, eliminating the need for vibration spring isolators of the skid for easy servicing. Optional fuel base tanks are available in a wide range of sizes and accessories to meet any need.

Weather Housing:

Taylor Power Systems' optional generator set enclosures are constructed of 14-gauge galvanized steel, with stainless steel hinges and hardware to ensure long life in even the most punishing environments. Wind-rated aluminum and non-wind-rated aluminum enclosures available for harsh coastal environments.

Warranty:

All Taylor Power Systems Generator Sets carry a Two-Year Standard Warranty on all components against defects and workmanship.

The Select Series...

offers our customers the traditional Taylor Power Systems custom design and optional accessories that can be selected to meet specific installation needs and requirements. These customizations include choices of enclosure color, applying customer logos, multiple circuit breakers, different fuel tank sizes for diesel units, and any other customization that Taylor Power is known for in the power generation industry.

The Select Series offers customers a variety of optional features to select from before the manufacturing process begins. Unlike the Streamline Series, which offers our customers a more efficient and refined generator package with limited options on accessories and customization, the Select Series allows customers and contractors to specify the exact design needed to meet their power generation and appearance needs.

The Select Series includes diesel standby generator sets ranging from 8kW to 2000kW and Natural Gas/LP generators from 25kW to 800kW. The Taylor Power Systems Select Series offers open units, weather enclosed, and attenuated sound models with various options available.

For information on Taylor Power Systems visit: www.taylorpower.com

Standard Features:

- Digital Control Panel
- Heavy Duty Steel Base
- Vibration Isolators
- Oil Drain Valve with Extension
- Battery
- Battery Charger
- Battery Rack & Cables
- Flexible Fuel Lines
- Coolant Drain Kit
- Block Heater
- High Ambient Unit Mounted Radiator
- Battery Charging Alternator
- Factory Powder Coating
- Factory Test
- Owner's Manual
- Two-Year Standard Warranty

Optional Accessories:

- Transfer Switches
- Exhaust Silencers
- Custom Designed Enclosures
- Weather Resistant & Wind Rated Enclosures
- Sound Attenuated Enclosures
- Sub-Base Fuel Tank (For Diesel Models)
- Oil Pan Heater
- Generator Strip Heater
- Battery Heater Blanket with Thermostat
- Main Line Circuit Breaker
- Remote Annunciator
- Analog Auto-Start Control Panel
- Genset Paralleling Package





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STAY CONNECTED WITH US



SERVICE YOU CAN DEPEND ON

Taylor Sudden Service is the parts, service, repair, and rental provider for all Taylor Power Systems Generators. For information on Taylor Sudden Service, visit: www.taylorsuddenservice.com

ALABAMA: Bessemer, Mobile, Montgomery
FLORIDA: Fort Myers, Jacksonville, Miami
GEORGIA: Covington
INDIANA: Indianapolis, Evansville
KENTUCKY: Elizabethtown
LOUISIANA: Bossier City, Gonzales

MISSISSIPPI: Louisville, Clinton
N. CAROLINA: Hope Mills
TENNESSEE: W. Memphis, Whitehouse, Maryville
TEXAS: Comfort, Corpus Christi, Odessa, Fort Worth, Houston
VIRGINIA: Richmond, Cloverdale