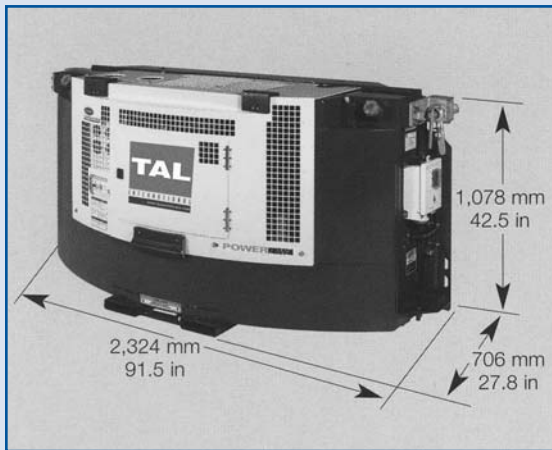




## GENSETS TO KEEP YOU RUNNING



**GENSETS**



## RG15 Clip

### STANDARD FEATURES INCLUDE:

- CT4-1 34DI 4-cylinder, water-cooled, 2.2-liter direct-injection diesel engine
- Nominal .15 kW brushless, self-regulated generator, 460V output
- 130-gallon (492-liter) fuel tank
- Pin-mount system
- High-efficiency air cleaner
- Full-flow spin-on oil filter with internal bypass
- Integral fuel filter with water separator and electronic fuel warmer
- Stainless steel hardware
- Low-mounted controls
- Large service access door with self-locking/quick-release latch
- Enclosed forklift pockets
- 12V DC maintenance-free battery
- Safety stop controls for low oil pressure, high water temperature
- Patented E-coat tube and fin radiator
- Large oil pan capacity for 3,000 running hours between oil changes\*
- Fuel gauge, color-coded for easy level identification from a distance

- Oil pressure and water temperature gauges
- DC ammeter
- Shipping bumpers
- Power output circuit breaker
- Preheat and Start/Run/Off switches
- Engine hourmeter
- Solid-state battery charger
- Operating instruction labels (English and Spanish)
- Maintenance and schematic labels
- 460V receptacle with spring-loaded cap

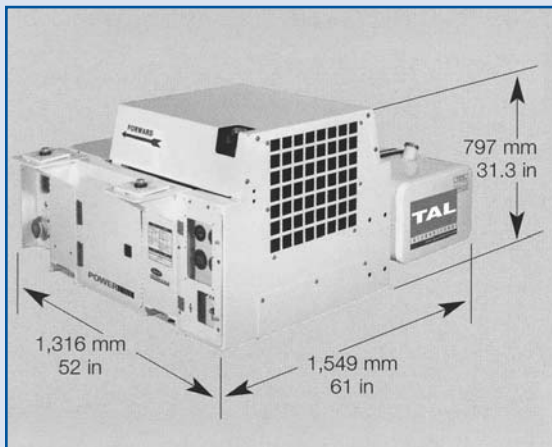
\* With Carrier ESI oil filter

### ACCESSORIES AND OPTIONS:

- Auto Restart
- Clamp-mount system or provision for clamp mount
- 102-gallon (386-liter) fuel tank
- CE certification

### APPROXIMATE WEIGHT:

- 814 kg (1,795 lb.) less fuel



## UG15 Undermount

### STANDARD FEATURES INCLUDE:

- CT4-1 34DI 4-cylinder, water-cooled, 2.2-liter direct-injection diesel engine
- Nominal 15 kW brushless, self-regulated generator, 460V output
- All-steel fabricated frame construction with four-point PlateMount system
- High-efficiency air cleaner
- Full-flow spin-on oil filter with internal bypass
- Integral fuel filter with water separator and electronic fuel warmer
- Stainless steel exhaust
- Stainless steel hinges and hardware
- Driver-side controls
- Large aluminum service access door with quick-release latch
- 12V DC maintenance-free battery
- Safety stop controls for low oil pressure, high water temperature
- Patented E-coat tube and fin radiator
- Large oil pan capacity for 2,000 running-hours between oil changes\*
- Fuel gauge, color-coded for easy level identification from a distance
- DC ammeter
- Power output circuit breaker

- Preheat and Start/Run/Off switches
- Coolant overflow bottle
- Engine hourmeter
- 50-gallon (189-liter) integral fuel tank
- Operating instruction labels (English and Spanish)
- Maintenance & schematic labels
- Oil pressure & water temperature gauges
- Solid-state battery charger

\* With Carrier ESI oil filter

### ACCESSORIES AND OPTIONS:

- Four-point QuickMount installation system (w/single captive bolts)
- Auto Restart
- 68-gallon (257-liter) integral fuel tank
- 80-gallon (303-liter) integral fuel tank
- 110-gallon (416-liter) remote fuel tank

### APPROXIMATE WEIGHTS:

- 712 kg (1,570 lb.) with 50-gallon (189-liter) integral fuel tank
- 719 kg (1,585 lb.) with 68-gallon (257-liter) integral fuel tank
- 685 kg (1,510 lb.) with 80-gallon (303-liter) integral fuel tank

### FUEL TANK LENGTHS:

- 50 gal (189 L) = 1,143 mm 45.0 in
- 68 gal (257.5 L) = 1,485 mm 58.5 in
- 80 gal (303 L) = 1,632 mm 64.3 in



\*SPECIFICATIONS MAY VARY PER UNIT. EXACT DIMENSIONS ARE AVAILABLE ON [WWW.TALINTERNATIONAL.COM](http://WWW.TALINTERNATIONAL.COM)  
 TAL International Container Corporation • 100 Manhattanville Road • Purchase, New York 10577-2135 • Tel: (914) 251-9000  
[www.talinternational.com](http://www.talinternational.com)

