sets are of 15 and 20 kilowatt capacity. They can be set up and running in less than an hour after delivery. Only wire connections to be made from the generator terminal to the circuit breaker, and from the circuit breaker to the distribution box. The light weight sets need no special bases, but can be set down anywhere and put to work.

All electrical equipment required by the sets is inbuilt, with the exception of a circuit breaker. Eliminating the need for auxiliary equipment makes these units much less expensive than usual type of diesel electric sets available today.

The two sizes are the 34-15 and the 44-20. The former set is supplied in 3-phase, 110, 220 or 440 volts at 15 KW., .8 power factor. It is also available as single phase, 110/220 volts, three-wire type; and 110 and 220 volt two-wire type at 13 KW., .8 power factor.

The 44-20 set is supplied in 3-phase, 110, 220, or 440 volts, at 20 KW., .8 power factor. It is also available single phase, 110/220 volts, three-wire type; and 110 and 220 volts, two-wire type at 18.5 KW., .8 power factor.