

CONTAINERIZED GENERATORS

Our Tier 4 containerized generators are high-powered —500 kW to 1250 kW— units packaged in 30-foot or 48-foot ISO containers. These units are customizable to the needs of any application in any market.



FEATURES

- Sound attenuation of at least 75 dB(A) heard at 7 meters or 23 feet. Stricter acoustical ratings can be achieved upon request.
- External fuel, oil, coolant and diesel exhaust fluid (DEF) supply and return to make re-supplying the unit easier.
- Four access doors — and we can customize the unit with more doors if required by the application.

**All kW/kVA (3 phase / .8 power factor)*

CONTAINERIZED GENERATORS

Model	Prime	Standby
CKC880VM-T4	500KW/625KVA	550KW/680KVA
CKC780VM-T4	550KW/687KVA	625KW/780KVA
CKC900VM-T4 [TWIN PACK]	800KW / 1000KVA	900KW / 1125KVA
CKC1100VM-T4 [TWIN PACK]	1000KW / 1250KVA	1100KW / 1375KVA
CKC1250VM-T4 [TWIN PACK]	1100KW / 1375KVA	1250KW / 1582KVA

ACHIEVING HIGHER KW OUTPUTS THROUGH A DUAL PACK CONFIGURATION

We rely on a dual pack configuration to achieve the kW outputs on the higher end of our containerized line. Simply put, dual packs are two parallel generators in one ISO container: Two 500 kW generators could be paralleled to achieve a 1000kW output, or two 625 kW generators to achieve 1250kW.

This dual configuration increases the longevity of the overall unit by preventing the effects of light loading. One generator can shut off when the set is run at too low a load. And depending on the kW need for certain applications, dual packs can also offer backup redundancy.