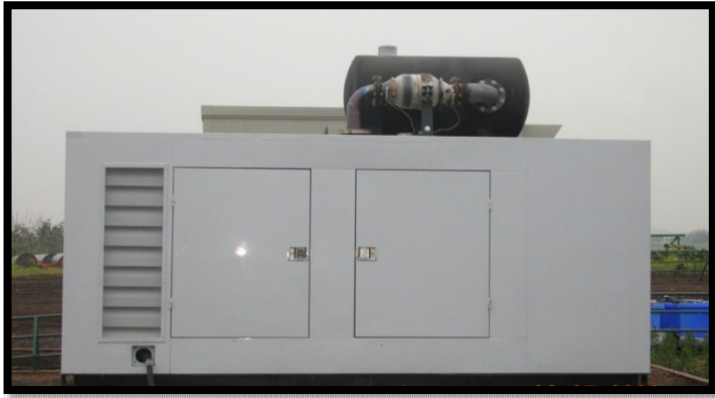


# POWER GENERATION

INNOVATIVE IDEAS IN ENERGY EFFICIENCY  
VTECHENERGY.CA



- ✓ 5000 Watt to 3 Megawatt
- ✓ Field Run, Reman, New
- ✓ Nat Gas, Propane, Duel Fuel or Diesel
- ✓ Single/ Multi Phase, Multiple Voltage
- ✓ Control Options- Digital, Analog, Telemetry
- ✓ Open or Enclosed, Shelter or Sound Attenuation
- ✓ Paralleling, Synchronization, Switch Gear, Transformers

# GENERATOR SIZING OPTIONS

INNOVATIVE IDEAS IN ENERGY EFFICIENCY  
VTECHENERGY.CA

- ✓ What Size Do You Want?
- ✓ Sizing Your Generator to Your Need is Optimal

Model	KW	Engine	Volts			Amps		
			1 Phase	3 Phase	3 Phase	1 Phase	3 Phase	3 Phase
GO20KWP	20	GM. Kubota, Doosan	120 /240	120/208	277/480	60	60	25
GO40KWP	40	GM. Kubota, Doosan	120/240	120/208	277/480	200	175	80
GO60KWP	60	GM. Kubota, Doosan	N/A	120/208	277/480	N/A	200	90
GO70KWP	70	Cummins 5.9L	N/A	120/208	277/480	N/A	275	125
GO90KWP	90	Cummins 8.3L	N/A	120/208	277/480	N/A	350	150
GO120KWP	120	Cummins 8.3L Turbo	N/A	120/208	277/480	N/A	334	145
GO200KWP	200	CAT, Cummins, Doosan	N/A	120/208	277/480	N/A	555	240
GO250KWP	250	Waukesha, Cat, Cummins	N/A	120/208	277/480	N/A	695	300
GO500KWP	500	Waukesha, Cat, Cummins	N/A	120/208	277/480	N/A	1390	600
GO750KWP	750	Waukesha, Cat, Cummins	N/A	120/208	277/480	N/A	2085	905