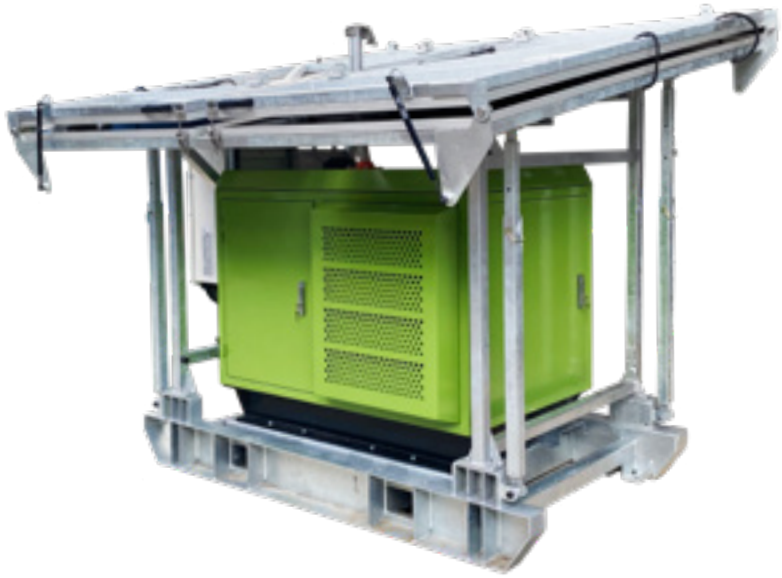
HYBIRD GENERATOR *MICRO SAP*

The Hybrid Micro series sets the standard for compact smart hybrid applications. Designed to reduce generator run time and deliver maximum uptime quietly, efficiently and at low cost. Complete with remote monitoring including battery levels, fuel levels, engine hours, battery hours, kWh's used door alarms engine alarms and more, just fold out the panels, turn the isolation switch on, connect your load and the system takes care of itself.



Description	G10	G20	G30
System Rated Output Power	10kVA AC	20kVA AC	30kVA AC
System Voltage		240V + 415V AC /50Hz	
Output Terminals	2 x 15A / 3P - 1 x 16A/ 5P	2 x 15A / 3P - 1 x 32A/ 5P	2 x 15A / 3P - 1 x 32A/ 5P
Energy Storage	20kWh	40kWh	60kWh
Skid Solar PV Min.		2200 Watts (4 Panels)	
Skid Solar PV Max.		4400 Watts (8 Panels)	
Solar MPPT Capacity	20000W*	25000W*	35000W*
Charge Generator	10kVA AC	20kVA AC	30kVA AC
Fuel Capacity / Runtime	150L/60hrs	150L/37.5hrs	150L/27hrs
Fuel Consumption	2.5 L/H	4.0 L/H	5.5 L/H
Engine Type	2cyl 1500RPM Diesel	3cyl 1500 RPM Diesel	4cyl 1500 RPM Diesel
Fuel Type		Diesel/ HVO	
Remote Monitoring		Yes	

POWER

KEY FEATURES

✓ **QUICK & SIMPLE TO DEPLOY**
Manual fold out of panels, hybird control system, and range of electrical outlets.

✓ **REDUCE CARBON FOOTPRINT**
80 - 90% reduction of generator use with cyclic applications or 100% reduction for battery only versions. 90% reduction of emissions compared to standard generators.

✓ **SIMPLE MAINTENANCE**
One side servicing, 1000 hour service interval, oil sump pump, and no coolant (oil cooled).

✓ **REMOTE MONITORING**
Fuel and battery levels, door alarms, engine hours, pressure and temp alarms, and kWH produced, used and more.