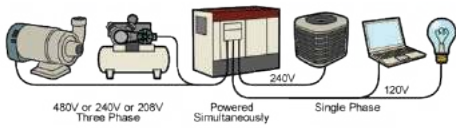


Compact. Efficient. Ultra Quiet.

- Simul-Phase Technology delivers simultaneous 3-phase & single-phase power
- Ultra Quiet Technology
- Lightweight & exceptionally compact to fit into tight spaces
- ESI-exclusive Re-Air option regulates airflow to maintain constant temperature within the enclosure

SIMUL-PHASE
TECHNOLOGY



GENERATORS

BUILT ARCTIC TOUGH

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Features & benefits

- Rugged, fuel-efficient Kubota diesel engine
- Two-way tank valve for easy connection with auxiliary tanks
- Eco-mode running means less fuel consumption
- Large 111 gallon fuel tank
- Simul-Phase Technology delivers simultaneous three-phase and dual-voltage single-phase power
- Ultra Quiet Technology for class-leading sound-level reduction
- Lightweight and compact to fit into tight spaces
- Connects easily and is simple to operate
- Low oil pressure and high coolant temperature result in automatic shut-down
- Durable all-weather outer enclosure with powder coated exterior and stainless steel fasteners

Available mounting

- Skid mounted (standard)
- Trailer mounted

Options

- ESI-exclusive Re-Air attachment regulates airflow to maintain a constant temperature within the enclosure



Specifications

Generator type	Revolving field brushless AC Simultaneous 3 Phase-120/240V Single Phase
Frequency	60 Hz
Output	Three-phase: 60 kVA / 48 kW Single-phase: 36 kVA / 36 kW
Voltage	Three-phase: 208, 240 V Single-phase: 120, 139, 240 V
Current	Three-phase 208V: 144A Three-phase 240V: 144A Three-phase 480V: 72A Single-phase 120V: 150 x 2 Single-phase 240V: 150