

Atlas Copco Generators

Designed to perform, built to last.



QAS 30 (60 Hz)



Durability

- Rugged Zincor steel coated canopy.
- Mounted on rugged skids.
- Designed for extreme weather conditions.
- A standard sealed spillage-free frame, which will ensure that all fluids can be retained within the frame.

Efficiency

- Increased up-time: carefully selected components and tested configuration.
- Genuine versatility: QAS 30 can power a wide variation of critical applications.
- Reduced cost of ownership: 500 hrs service intervals, efficient transport handling.
- Designed for easy servicing.

Health, Safety and Environment

Atlas Copco's stringent manufacturing standards follow ISO 9001 quality assurance regulations. All components are produced and tested to exacting standards for optimum performance in the most demanding conditions.

Atlas Copco

Technical Data

Model	QAS 30
Rated Standby Power	28 kW / 35 kVA
Rated Prime Power	25 kW / 31 kVA
Voltage Selections 3Ø	208 / 240 / 480
Voltage Selections 1Ø	120 / 240
Amperage Capacity @ 120 volts 1Ø	2 x 80 amps
Amperage Capacity @ 240 volts 1Ø	80 amps
Amperage Capacity @ 208 volts 3Ø	80 amps
Amperage Capacity @ 240 volts 3Ø	76 amps
Amperage Capacity @ 480 volts 3Ø	38 amps
Sound Pressure Level @ 23 feet @ 75% load	63 dB(A)
Fuel Tank Capacity	53 gal.
Fuel Consumption @ 75% load	1.6 g/l/hr
Fuel Autonomy @ 75% load	33 hr

Engine	John Deere
Model	4024TF270
Rated Speed	1800 rpm
Emission Compliance	EPA Tier II
Rated Output	43 HP @ 1800 rpm
Coolant	Water / Glycol
Cylinders	4
Displacement	2.4 L
Engine Control	Electronic

Alternator	Stamford
Model	BCI 184 G
Degree Of Protection / Insulation Class	IP23 / H

Dimensions and Weight	
Dimensions Skid (L x W x H)	81 x 38 x 47 in.
Weight - Skid Wet	2,310 lbs
Dimensions w/trailer (L x W x H)	140 x 70 x 63 in.
Weight - w/trailer Wet	2,850 lbs

Convenience Receptacles	
1 x 20 amp	125 volt GFCI duplex
2 x 50 amp	125 / 250 volt twist lock

The information contained herein is general in nature and is not intended for specific construction, installation or application purposes.

Generator Features and Options Include	
Multi-Voltage Selector Switch	●
Remote Start / Stop	●
Digital Control System	●
110% Fluid Containment	●
Skid-Mount	○
Battery Charger	○
Electronic Governor	●
Coolant Heater	○
Ball Coupling	○
Spare Tire	○
Rear Stabilizer Jacks	○
Tool Box	○
External Fuel Connections	○
4 Position Voltage Selector Switch	○
3 Position Voltage Selector Switch with 120/240 - 3Ø	○

Option ○
Standard ●



Control Panel

A comprehensive instrument panel enables all key operating functions to be supervised without opening the canopy. Analog gauges provide at-a-glance monitoring. Protected by a tough transparent cover, the single panel provides easy start up and control of the generator. The panel also provides full system monitoring to ease operation.

U.S. Sales/Distribution Center

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