

QAS 250 QAS 330

It's more than a generator.
It's Predictable Power.



Atlas Copco



Technical data

Model		QAS 250	QAS 330
Rated Prime Power 3Ø	kW / kVA	200/250	264/330
Rated Stand-by Power 3Ø	kW / kVA	220/275	290/363
Voltage Selection 3Ø	V	208 / 240 / 480	
Amp @ 480 volts	A	301	397
Amp @ 240 volts	A	600	794
Amp @ 208 volts	A	600	800
Rated Prime Power 1Ø	kVA	144	192
Voltage Selection 1Ø	V	120 / 240	
Amp @ 240 volts	A	600	800
Amp @ 120 volts	A	600 x 2	800 x 2
Frequency	Hz	60	
Sound Pressure @ 23 ft. (7m) @ 75% load	dBA	73	
Convenience Receptacles		2 x NEMA 5-20R GFCI & 2 x 125/250V 50A CS6369	

Alternator - Leroy Somer			
Model		LSA 46.2 L6	LSA 46.2 L9
Degree of Protection / Insulation Glass		H	
Excitation		AREP	

Engine — John Deere			
Model		6068HFG06	6090HFG06
Displacement	L	6.8	9
Cylinders	#	6	
Tier	US EPA	Tier 4 Final	
Engine Exhaust After Treatment		DOC, SCR, DEF	
Prime Horsepower	HP	295	399
Rated Speed	RPM	1800	
Engine Control		ECU	
Fuel Tank Capacity	Gal (L)	385 (1457)	
Fuel Consumption @ 75% load	Gal/hr (L/Hr)	10.2 (38.5)	13.55 (51.29)
Fuel Autonomy @ 75% load	Hr	33.3	25.6

Dimensions (L x W x H) & Weight			
Trailer	Inches	218 x 94 x 109	
Weight (w/Trailer wet)	lbs (kg)	13,405 (6,080)	14,355 (6,511)
Skid (w/ Forklift pockets)	Inches	158 x 55 x 93	
Weight (skid wet)	lbs (kg)	11,735 (5,322)	12,446 (5,645)

Standard Features

Engineered, sound-attenuated enclosure with single point lifting and 110% fluid containment
Available as a skid mounted unit with forklift pockets or on a double axle trailer
Heavy Duty alternator with AREP excitation and marine grade protection
4-position Voltage Selector Switch
Single side servicing with long run filters and 500-hour service intervals
John Deere 6068 and 6090 engines with Variable Speed Fan, ETM system, and limited 5-year warranty
Identical enclosures and maintenance points between both models
Battery Charger (12V, 6A)
3-way External Fuel Tank connection valve inside enclosure
Internal Lights
Emergency Stop
Remote Start / Stop

Benefits

Durable, environmentally sensitive, designed to be used for everything from the oil patch to special event power
Versatility, giving you the flexibility to match your machine to the correct application
Best in class 300% overload starting capabilities
Simple voltage change within seconds
Reduced total cost of ownership with easy access for mechanics
Proven, reliable engine with Exhaust Temperature Management system and VSF that minimizes the risk of wet stacking
Consolidates service kit stock for rental ROI
On board charger ensuring battery is always ready
Flexibility to work with a larger external fuel tank for extended autonomy
Safety and convenience when servicing
External, recessed emergency stop for increased safety
2-wire dry contact allows for critical backup operation



Generator Features and Options Included

Multi-Voltage Selector Switch	●
Remote Start / Stop	●
Digital Control Systems	●
110% Fluid Containment	●
ECU Controlled	●
Single Side Service (500-hour service interval)	●
Single Breaker Design	●
AREP Excitation System	●
Coolant Heater	●
Convenience Receptacles	●
External Fuel Connections	●
Battery Charger	●
Internal Lights	●
EFT connections	●
Paralleling Cubicle	○
Skid Mounted (w/ Forklift Pockets)	○
Camlock Quick Connections	○
Under Carriage Options – Stabilizer Jacks,	○
Toolbox, Spare Tire and Mount	○
Solar Battery Charger	○

Standard ● Option ○

PREDICTABLE POWER

Atlas Copco Predictable Power brings customers in the on-site generator and power generations business peace of mind with solutions that combine low cost of ownership, reliable performance and risk-free operation. Predictable Power is our core value and the guiding principle for how we design, test, build, commission and service our generators.