



Generator

APT Portable Generators

APT's generators offer standard features that maximize safety and minimize environmental impact plus:

Durability

- Rugged Zincor steel, powder coated canopy
- Integrated heavy duty skids or trailer mounted
- Designed for extreme weather conditions
- 110% fluid containment frame prevents any environment contamination

Efficiency

- Increased up-time: carefully selected components and tested configuration.
- Genuine versatility: All our generators 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

APT's stringent manufacturing standards follow ISO 9001 quality assurance regulations.

All components are produced and tested to exacting standards for optimum performance.



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Generator



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Applying insights gained from industrial customers, rental companies, public utilities, and other end users, APT generators are designed to withstand the most demanding on-site conditions and environments.

APT generators are purpose built for quick, easy and safe transport and on-site handling. Built to last, an APT generator will provide years of dependable service for your electrical power generation needs.

Features

- Sound attenuated, rugged steel enclosure
- Large doors and access for superior serviceability
- Single point lifting beam
- Trailer or skid configurations available
- Digital controllers with multiple protections built-in; including low fuel warning

	APTG 25	APTG 45	APTG 70	APTG 90	APTG 120
Rated Prime Power 3Ø (kW/kVA)	20 / 25	35 / 45	56 / 70	75 / 94	95 / 120
Voltage Selection 3Ø	208 / 240 / 480	208 / 240 / 480	208 / 240 / 480	208 / 240 / 480	208 / 240 / 480
Amperage @ 208 / 240 / 480V 3Ø	69 / 60 / 30	116 / 100 / 50	166 / 166 / 84	225 / 220 / 112	308 / 285 / 142
Rated Prime Power 1Ø (kW)	17.3	28	40	53	74
Voltage Selection 1Ø	120 / 240	120 / 240	120 / 240	120 / 240	120 / 240
Amperage @ 120 / 240V 1Ø	2 x 66	2 x 116	2 x 166	2 x 225	2 x 308
Sound Pressure Level @ 23'(7m) @ 75% Load - dBA	65	68	69	69	69
Receptacles*	2 @ 20A - 125V GFCI duplex ; 2 @ 50A - 125/250V Twist-Lock				
Alternator Make	Leroy Somer	Leroy Somer	Leroy Somer	Leroy Somer	Leroy Somer
Model	LSA40M5	LSA43.2S15	LSA43.2M45	LSA43.2L8	LSA44.2VS45
Degree of Protection / Insulation Class	IP23/H	IP23/H	IP23/H	IP23/H	IP23/H
Excitation	AREP	AREP	AREP	AREP	AREP
Engine Make	Kubota	Kubota	John Deere	John Deere	John Deere
Model	V2403	V3600T	4045HFG92	4045HFG92	4045HFG93
Displacement	2.4	3.6	4.5	4.5	4.5
Cylinders	4	4	4	4	4
EPA Tier	iT4	iT4	iT4	iT4	iT4
HP	29.6	52	96	120	151
Rated Speed	1800	1800	1800	1800	1800
Engine Speed Control	Electronic	Mechanical [†]	Electronic	Electronic	Electronic
Fuel Tank Capacity - gal (l)	30(113)	70(264)	170(643)	170(643)	170(643)
Fuel Consumption, GPH (LPH)	1(3.8)	1.9(7.2)	3.2(12.1)	4(15)	5.5(20.8)
Run Time @ 75% load	29	36	53	42	30
Dimensions, Genset w/Trailer (LxWxH) - in.	110 x 59 x 57	136.2 x 62.6 x 80.1	176 x 78 x 80	176 x 78 x 80	176 x 78 x 80
Weight, Trailer Mounted (wet) - lbs	2,121	3,162	6,560	6,560	6,610
Dimensions, Skid Mount (LxWxH) - in.	70 x 33.5 x 46.5	82.7 x 37.5 x 53	112 x 44 x 67	112 x 44 x 67	112 x 44 x 67
Weight, skid mount (wet) - lbs	1,868	2,410	5,310	5,310	5,360

*May not be correct voltage in 3Ø without optional transformer †Optional electronic governor available