Strong Powertrains You Can Depend On



AREP excitation to give unmatched performance in motor starting emissions compliant engines are selected to ensure maximum for engines and powerful alternators. Robust, fuel efficient and Doosan Portable Power selected global leaders to partner with Because the best mobile generators need the best powertrains and voltage stability; perfectly suited for powering pumps, uptime and low cost of ownership while our alternators feature

Rugged, Reliable and Environmentally Friendly

performance in some of the harshest conditions anywhere. Units are built Doosan Portable Power products are designed for years of power and spilled fuel or oil to cause job site contamination. corrosion protection. Plus, Doosan brings to market the only mobile and finished with a 13-stage powder coat process to provide the ultimate free towing, on- or off-road. The enclosure is built from heavy-gauge steel and feature the toughest running gear components for safe and troubleon heavy-duty skidbases with an integrated 24-hour capacity fuel cell re on all models so you can be assured there will be no potential for rator line that includes environmental containment as a standard compressors and other job site needs.



Because It's All About Uptime



the generator that must stay warm so that the generator starts contact your dealer to order the Tundra Package option. the ultimate solution. Unless you want to be stuck in the cold, Charger and Heater Pad, and Heated Breather Hose provide performance. Our engineers identified the essential parts of down to -40°F/°C, the Coolant Heater, Oil Pan Heater, Battery quickly every time and never freezes. For reliable performance keeps the machine warm and running with uncompromising unacceptable, Doosan Portable Power's **Tundra Package^{rw}** When it is freezing outside and a sluggish generator is



have a solution to fit your needs. Running a successful business takes more than powerful equipment. That's why Doosan Portable Power partners with an experienced global dealer network to stand beside you every step of the way. Doosan Portable Power — more than 100 years of providing excellence. comprehensive range of air compressors, lighting systems and generators to our rugged and reliable light compaction equipment,



Doosan Infracore Portable Power 1293 Glenway Drive Statesville, NC 28625



G25 - G570 | Mobile Generators



Portable Power

customers. advanced machines we've ever built, engineered to exceed the expectations of our EPA Tier 4-interim emissions compliant engines are the quietest and most technologically leads the industry in providing features you can count on to meet the demands of critical When it comes to innovation in mobile power generation, Doosan Portable Power applications under the harshest conditions. Our new generation of products powered by



The Coolest Super Quiet Operation from a High Performance Package



creates separate compartments for the powertrain and cooling breaking engineering. Utilizing a revolutionary enclosure that emissions regulations, redesigning our mobile line-up with ground-Doosan Portable Power has taken on the challenge of Tier 4 demand quiet operation from packages that won't overheat. Today's applications require more than just reliable power, they

Power now delivers the coolest and quietest mobile generators on application of radial cooling fan technology, Doosan Portable

system combined with the industry's first mass production

more fuel efficient operation over a broad ambient temperature range. new G70-G125 models feature a thermostatically controlled clutch driven cooling fan which provides quieter



G70-G325 are equipped with dual frequency capability

at the flip of a switch. allowing the user to choose either 50Hz or 60Hz frequency

Sound Level @ 23 ft (7m) and 100% Load - dB (A)	Weight (Ready to Run) - Ib (kg)	Height- in (mm)	Width - in (mm)	Length - in (mm)	Dimensions with Running Gear	Runtime @	Fuel Tank Capacity - Gal (L)	Emissions Tier Level	Power Outp (kWm)	Engine Make / Mode	Engine	Frequency Capability	Voltage Configuration	@ 600V-3Ø, 0.8PF, 60Hz**	@ 400V-3£		@120V-19	@Z4045		@ 208V-3Ø, 0.8PF, 60Hz	@ 240V-3Ø.	@480V-3£		Prime Power Ratin;	Model
						Runtime @ 100% Load - Hr		Tier Level	Power Output @ 1800RPM - HP (kWm)	ce / Model		Capability	nfiguration		400V-3Ø, 0.8PF, 50Hz		@120V:1Ø, 1.0PF, 60Hz		@ 240V-1Ø, 1.0PF, 60Hz		240V-3Ø, 0.8PF, 60Hz	480V-3Ø, 0.8PF, 60Hz		er Rating	
						폭										Zig-Zag	4 Wire	Zig-Zag	4 Wire						
66	2588 (1174)	67 (1702)	59.5 (1511)	131 (3327)		18.9	36 (136)	Tier 4-interim	31 (23)	Mitsubi		60Hz Only	3-Posit			65x2	56	65	28	69	60	30	Amps		G25
	.174)	(2)	511)	(27)			۳	nterim		Mitsubishi S4Q2-Y362		nly	3-Position Switch			15.6	20	15.6	20	20	20	20	kW.		WMI-2
										Y362						15.6	20	15.6	20	25	25	25	ΚVA		A-T4i
66	3508 (1591)	68 (1727)	67 (1702)	144.4 (3668)		18.2	47 (178)	Tier 4-interim	42 (31.3)	Mitsubishi S4S-Y362		60Hz Only	3-Positio			89x2	78	89	39	97	84	42	Amps		G40
								terim	9			ιly	3-POSITION SWITCH			21	28	21	28	28	28	28	kW		WMI-2
																21	28	21	28	35	35	35	k WA		\-T4i
65	7220 (3274)	83.2 (2114)	71.7 (1820)	165.8 (4212)		38.6	189 (715)	Tier 4-interim	100 (74.6)	Cummins QSB5-G7		50Hz/60Hz Switchable	3-Position Switch **(w/ Quad Volte	77	76	146x2	171	146	86	194	185	93	Amps		G70W
									6)				3-Position Switch **(w/ Quad Voltage)	61	50	35	62	35	62	56	62	62	kW		CU-3A-
				L						7				76	63	35	62	35	62	70	77	77	k VA		T4i**
66	7220 (3274)	83.2 (2114)	71.7 (1820)	165.8 (4212)		30.5	189 (715)	Tier 4-interim	126.7 (94.5)	Cummins		50Hz/60Hz Switchable	3-Position Switch **(w/ Quad Voltage)	100	93	175x2	216	175	108	236	233	117	Amps		G85W
							ľ	erim	63.4	Cummins QSB5-G8		Hz Switch	n Switch ad Voltag	83	62	42	78	42	78	68	78	78	kW		CU-3A-
												L		104	77	42	78	42	78	85	97	97	k VA		T4i**
67	7220 (3274)	83.2 (2114)	71.7 (1820)	165.8 (4212)		25.2	189 (715)	Tier 4-interim	154.7 (115.4)	Cummins QSB5-6 9		50Hz/60Hz Switchable	3-Position Switch **(w/ Quad Voltage)	123	131	258x2	285	258	142	294	309	154	Amps		G125W
									15.4)				n Switch ad Voltage	103	87	62	103	62	103	85	103	103	kW		CU-3A
				L		L						L		128	109	62	103	62	103	106	128	128	k VA		T4i**
67	10477 (4752)	102.9 (2615	83.2 (2114)	216.7 (5503)		43	368 (1394)	Tier 4-interin	232 (173)	Cummins QSB 7-G7		50Hz/60Hz Switchable	3-Position Switch **fw/ Quad Voltage		195	313×2	283	313	167	355	361	180	Amps		G150W
	752)	15)	4)	03)			۳	rim		QSB 7-67		tz Switch a	Switch ad Voltage		108	75	102	75	120	102	120	120	kW		CU-3A-
						30		L							135	75	102	75	120	128	150	150	kva /		T4 **
68	10900 (4944)	102.9 (2615)	83.2 (2114)	216.7 (5503) 2		0 26	368 (1394) 3	Tier 4-interin	232 (173)	2SB7-G7		50Hz/60Hz Switchable	3-Position Switch		238	367×2	400	367	215	500	467	234	Amps		G190
								rim				tz Switche	Switch		132	88	144	88	155	144	155	155	kW		VCU-3/
_												L			165	88	144	88	155	180	194	194	kwa.		G25WM1-2A-T4i G40WM1-2A-T4i G70WCU-3A-T4i** G85WCU-3A-T4i** G125WCU-3A-T4i** G150WCU-3A-T4i G150
68	10900 (4944)	102.9 (2615)	83.2 (2114)	216.7 (5503)		26	368 (1394)	Tier 4-interin	282 (210)	QSB7-66		50Hz/60H	3-Position Switch		260	454×2 :	486	454	264	608	573	286	Amps		G240
								rim	_			50Hz/60Hz Switchable	Switch		144	109	175	109	190	175	190	190	kW		NCU-3/
								L				ı			180	109	175	109	190	219 :	238	238	KVA.		\-T4i
71	13595 (6167)	113.0 (2870)	83.0 (2109)	232.4 (6034)		25	480 (1817)	Tier 4-interim	393 (293)	Cummins QSL9-G8		50Hz/60Hz Switchable	3-Position Switch		354	658×2	700	658	363	877	784	392	Amps		G325
									_						196	158	252	158	261	252	261	261	KW		WCU-3/
						L				L		L			245	158	252	158	261	316	326	326	KVA		1-T4i
74	18271 (8288)	119.8 (3043)	85.9 (2182)	260.9 (6627)		22.2	574 (2173)	Tier 2	544 (405)	Cummins QSX15-G9		60Hz Only	Link Board				1008		504	1259	1098	549	Amps		G450
	288)	(43)		(27)													363		363	363	365	365	KW		WCU-2
		L		L		L		L									363		363	454	456	456	kγA		B-T2
76	18573 (8425)	119.8 (3043)	85.9 (2182)	260.9 (6627)		18.5	574 (2173)	Tier 2	680 (507)	Cummins		60Hz Only	Link Board				1133		567	1416	1371	686	Amps		G570WCU-2B-T2
							73)		3	Cummins QSX15-69		¥	rd				408		408	408	456	456	kW		WCU-2
										9							408		408	510	570	570	KVA		B-T2

Operation and Control Made Easy

the operator to oncoming traffic in urban applications curb-side of the generator means that finding all of the battery, fuel and air filters, oil fill and fuel fill on the Portable Power's generators easy and safe. Placing the routine service points is easier and does not expose Curb-side service access makes maintaining Doosan





plus on-board engine diagnostics and simple control operators are always in command. and management of the engine emission controls ensure monitoring of vital engine and generator parameters, Larger, easier to read analog meters for at-a-glance



for simple convenient connections. Also included is an array of twist-lock and GFCI receptacles an optional camlock panel expands connection options. Redesigned connection panel provides safe and easy powe wiring connections with bare end or terminated cables plus



- Three position voltage selector switch is standard on all accidentally switching voltage during operation. only protection scheme that prevents operators from models up to the G325 and equipped with the industry's
- of a switch. 120/240V-1Ø, 208V-3Ø, 480V-3Ø or 600V-3Ø with the flip for the new G70, G85, G125 and G150 through a unique Doosan Portable Power's 600V option is now available voltage selection design, the operator can select between feature known as Quad Voltage. Through an enhanced