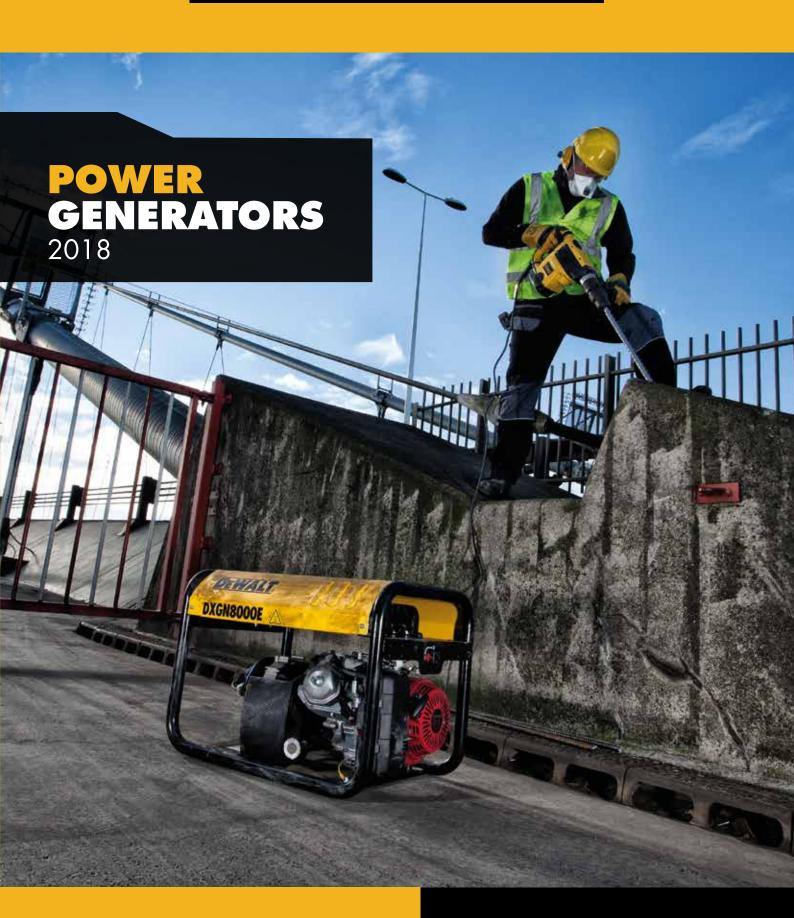
# DEVALT®



## POWER GENERATORS

Quality, efficiency and high product standards are achieved through the use of modern design and manufacturing techniques, exceeding international regulations for noise and environmental pollution









### **OPTIONALS**



WHEEL KIT AND FOLDING HANDLES



MANUAL TRANSFER SWITCH 40A



**LIFTING KIT** 



Ultra silent muffler



#### The perfect solution when you need a long lasting professional supply

GENERATING SET		DXGN3000E	DXGN4000E	DXGN5000E	DXGN8000E	DXGN5000E	DXGN8000E
POWER SUPPLY			SINGLE	PHASE		THREE	PHASE
POWER THREE PHASE							
STAND BY POWER LTP	kW / kVA	-	-	-	-	4,8 / 5,3	6,3 / 7
CONTINUOUS POWER COP	kW / kVA	-	-	-	-	4,1 / 4,6	5,4 / 6
POWER SINGLE PHASE							
STAND BY POWER LTP	kW / kVA	2,5 / 2,8	3 / 3,3	4,4 / 4,9	6,1 / 6,8	3,3 / 3,6	3,5 / 3,8
CONTINUOUS POWER COP	kW / kVA	2,1 / 2,4	2,5 / 2,8	3,8 / 4,2	5,3 / 5,8	3,1 / 3,4	3,2 / 3,5
POWER SPECIFICATIONS							
VOLTAGE	Volt	230	230	230	230	400 / 230	400 / 230
FREQUENCY	Hz	50	50	50	50	50	50
POWER FACTOR	cos Φ	0,9	0,9	0,9	0,9	0,8 / 0,9	0,8 / 0,9
ENGINE							
BRAND		Honda	Honda	Honda	Honda	Honda	Honda
MODEL		GX160	GX200	GX270	GX390	GX270	GX390
FUEL		Petrol	Petrol	Petrol	Petrol	Petrol	Petrol
DISPLACEMENT	CC	163	196	270	389	270	389
SPEED	rpm	3000	3000	3000	3000	3000	3000
CYLINDER		1 inclined	1 inclined	1 inclined	1 inclined	1 inclined	1 inclined
COOLING SYSTEM		Air	Air	Air	Air	Air	Air
STARTING SYSTEM		Recoil	Recoil	Recoil	Recoil	Recoil	Recoil
CONSUMPTION					1,000,00		1100011
FUEL CONSUMPTION at 75% of load	L/h	0,88	1,18	1,67	2,14	1,66	2,15
FUEL TANK CAPACITY	L	11	11	11	11	11	11
RUNNING TIME at 75% of load	h	12,5	9,32	6,59	5,14	6,63	5,12
NOISE EMISSION		. =,0	0,02	0,00	3,	0,00	5,12
NOISE PRESSURE LEVEL at 7 mt	dB(A)	68	67	69	69	69	69
GUARANTEED SOUND POWER LEVEL	LWA dB(A)	96	95	97	97	97	97
DIMENSION AND WEIGHT	ZIVI GB(I)			<u>.                                    </u>		0.	
LENGTH	mm	653	653	759	759	759	759
WIDTH	mm	465	465	532	532	532	532
HEIGHT	mm	515	515	550	550	550	550
WEIGHT (DRY)	kg	41	43	61	73	75	81
STANDARD EQUIPMENTS **	I''g	41	40	01	70	70	01
FUEL TANK MATERIAL		Plastic	Plastic	Plastic	Plastic	Plastic	Plastic
SOCKETS			nuko 16A IP54	1 x 230V Schi			ıko 16A IP54
0001.2.0		2 X 2007 0011	and forth of	1 x 230V CEE	1 x 230V CEE		EE 16A IP44
				16A IP44	32A IP44		
AVR - AUTOMATIC VOLTAGE REGULATOR	D	1	1	,	1		EE 16A IP44
	1	<b>√</b>	√	√	<b>√</b>	1	<b>√</b>
PROTECTIONS**		,	1	1	ı	1	1
OIL GUARD		√ 	√ 	√ 	<u>√</u>	√ ,	√
THERMAL PROTECTION	ID	√ 22	√ 22	√ 22	√ 22	√ 22	√ 22
ALTERNATOR PROTECTION	IP	23	23	23	23	23	23
OPTIONALS  DIFFERENTIAL PROTECTION + HOURMETER (ASCORDIES)					-		
DIFFERENTIAL PROTECTION + HOURMETER (ASCOFDIFF)		S	\$	\$	S	-	-
MTS - MANUAL TRANSFER SWITCH		0	0	0		-	-
LIFTING KIT		0	0	0	0	0	0
TRANSPORTATION KIT With folding handles		0	0	0	0	0	0

<sup>- =</sup> Not available - o = Accessory available - s = Supplement (version available when ordered) -  $\sqrt{}$  = standard - \* \*= Other configurations and detailed specifications are available on www.pramac.com



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