



DEWALT®

GENERATORS

**INVERTERS
PETROL
DIESEL**

GUARANTEED TOUGH.®

INVERTER GENERATOR



FEATURES

- A** Light and powerfull pure sine wave models
- B** Ideal for any electronic device
- C** Electric start for DXGNI35E, DXGNI42E
- D** Powerful OHV petrol engines, stage V compliant
- E** Super Silent models for use in convenient environemet
- F** Resistant to inductive tools for professional use

SPECIFICATIONS

	DXGNI20E	DXGNI35E	DXGNI42E
RATED POWER	1,8 Kw	3,2 Kw	3,8 Kw
PEAK POWER	2,0 Kw	3,4 Kw	4,2 Kw
VOLTAGE	230v	230v	230v
FREQUENCY	50 Hz	50 Hz	50 Hz
POWER FACTOR	1	1	1
ENGINE MODEL	DW80i	DW160-ViE	DW175-ViE
ENGINE TYPE	OHV Single Cylinder, 4 stroke	OHV Single Cylinder, 4 stroke	OHV Single Cylinder, 4 stroke
DISPLACEMENT	80 cc	163 cc	175 cc
STARTING SYSTEM	Recoil	Electric / Recoil	Electric / Recoil
FUEL TYPE	Petrol Unleaded	Petrol Unleaded	Petrol Unleaded
FUEL TANK CAPACITY	5 L	8 L	8 L
AUTONOMY @50/100% LOAD	7,5 h	7,5 h	7,5 h
OIL TANK CAPACITY	0,35 L	0,45 L	0,45 L
SOUND LEVEL @25% LOAD AT 7M / (LWA)	57 dBA / 82 Lwa	58 dBA / 83 Lwa	58 dBA / 83 Lwa
NET/GROSS WEIGHT	21/24 Kg	28/32 Kg	30/33 Kg
Package Dimentions	558x370x515 mm	580x345x520 mm	580x385x525 mm
Loading Capacity FCL20'/40'HC	240/425 units	147/408 units	135/360 units
EAN code	8435528162879	8435528162886	8435672786310



INVERTER GENERATOR



SPECIFICATIONS

	DXGNI65E	DXGNI903E	DXGNI1203E
RATED POWER	6,0 Kw	8,2 Kw	12 Kw
PEAK POWER	6,5 Kw	9,0 Kw	13 Kw
VOLTAGE	230v	400/230v	400/230v
FREQUENCY	50 Hz	50 Hz	50 Hz
POWER FACTOR	1	1	1
ENGINE MODEL	DW330-ViE	SV460B	SV750
ENGINE TYPE	OHV Single Cylinder, 4 stroke	OHV Single Cylinder, 4 stroke	Twin Cylinder, 4 stroke
DISPLACEMENT	327 cc	459 cc	744 cc
STARTING SYSTEM	Electric / Recoil	Electric	Electric
FUEL TYPE	Petrol Unleaded	Petrol Unleaded	Petrol Unleaded
FUEL TANK CAPACITY	14 L	30 L	40 L
AUTONOMY @50/100% LOAD	7,0 h	10/5,5 h	10/5,0 h
OIL TANK CAPACITY	1,1 L	1,1 L	1,5 L
SOUND LEVEL @25% LOAD AT 7M / (LWA)	62 dBA / 87 Lwa	75 dBA / 98 Lwa	75 dBA / 98 Lwa
NET/GROSS WEIGHT	50,5/53 Kg	96/100 Kg	170/180 Kg
Package Dimentions	660x540x585 mm	665x634x752 mm	972x783x873 mm
Loading Capacity FCL20°/40°HC	108/300 units	48/152 units	28/56 units
EAN code	8435672787003	8435672796814	8435672796821

FEATURES

- A** High Power in Pure sine wave available 6, 8 and 12 Kw
- B** Silent and emission compliant for any outdoor use
- C** Electric start for easy operation
- D** Best Ratio power/weight in the market
- E** All models available for Stand by use with Automatic Transfer Switch (ATS) boxes
- F** Long autonomy with a single tank 7-10 h @50% load
- G** Models DXHNI903E and 1203E
- H** Available in Full Power 400 and 230v



PETROL GENERATOR



FEATURES

- A** Long lasting OHV petrol engines for intensive use
- B** Copper alternator winding
- C** Digital display with hourmeter for maintenance control
- D** Wheels included in all models
- E** Extra tank fuel capacity for 20/28 liters for long autonomy

SPECIFICATIONS

	DXGNP30E	DXGNP35E/351E	DXGNP65E/651E
RATED POWER	2,7 Kw	3,2 Kw	6,0 Kw
PEAK POWER	3,0 Kw	3,5 Kw	6,5 Kw
VOLTAGE	230v	230v	230v
FREQUENCY	50 Hz	50 Hz	50 Hz
POWER FACTOR	1	1	1
ENGINE MODEL	DW210	DW225	DW420
ENGINE TYPE	OHV Single Cylinder, 4 stroke	OHV Single Cylinder, 4 stroke	OHV Single Cylinder, 4 stroke
DISPLACEMENT	212 cc	223 cc	420 cc
STARTING SYSTEM	Recoil	Recoil / Electric	Recoil / Electric
FUEL TYPE	Petrol Unleaded	Petrol Unleaded	Petrol Unleaded
FUEL TANK CAPACITY	20 L	20 L	28 L
AUTONOMY @50/75% LOAD	19 / 14 h	16 / 12 H	10,6 / 9 h
OIL TANK CAPACITY	0,55 L	0,55 L	1,1 L
SOUND LEVEL @25% LOAD AT 7M / (LWA)	68 dBA / 92 Lwa	68 dBA / 92 Lwa	72 dBA / 96 Lwa
NET/GROSS WEIGHT	46-50 Kg	53/56 Kg	85/91 Kg
PRODUCT DIMENTIONS	590x460x510 mm	590x460x510 mm	696x553x628 mm
PACKAGE DIMENTIONS	603x485x530 mm	603x485x530 mm	720x570x633 mm
LOADING CAPACITY FCL20'/40'HC	160/425 units	160/425 units	90 / 254 units
EAN CODE	8435528162893	8435528162909	8435528162916



PETROL GENERATOR



SPECIFICATIONS

	DXGNP85E	DXGNP853E	DXGNP1103E
RATED POWER	8,0 Kw	10 Kva / 7,2 Kw	13,75 Kva / 10 Kw
PEAK POWER	8,5 Kw	10,6 Kva / 7,6 Kw	15 Kva / 10,8 Kw
VOLTAGE	230v	400/230v	400/230v
FREQUENCY	50 Hz	50 Hz	50 Hz
POWER FACTOR	1	0,8 / 1	0,8 / 1
ENGINE MODEL	DW460E	DW460E	DW740E
ENGINE TYPE	OHV Single Cylinder , 4 stroke	OHV Single Cylinder , 4 stroke	OHV Single Cylinder , 4 stroke
DISPLACEMENT	456 cc	456 cc	744 cc
STARTING SYSTEM	Recoil / Electric	Recoil / Electric	Electric
FUEL TYPE	Petrol Unleaded	Petrol Unleaded	Petrol Unleaded
FUEL TANK CAPACITY	28 L	28 L	25 L
AUTONOMY @50/75% LOAD	9,8 / 8,1 h	9,8 / 8,1 h	5 / 4 h
OIL TANK CAPACITY	1,1 L	1,1 L	1,5 L
SOUND LEVEL @25% LOAD AT 7M / (LWA)	72 dBA / 96 Lwa	72 dBA / 96 Lwa	70 dba / 95 Lwa
NET/GROSS WEIGHT	87/93 Kg	89/95 Kg	230/250 Kg
PRODUCT DIMENTIONS	696x553x628 mm	696x553x628 mm	120x650x1075 mm
PACKAGE DIMENTIONS	720x570x633 mm	720x570x633 mm	-
LOADING CAPACITY FCL20°/40°HC	90 / 254 units	90 / 254 units	-
EAN CODE	8435528162923	8435528162978	8435672796913

FEATURES

- A** Full Power models DXGNP853 and DXGNP1103E for 400/230v output (100/90%)
- B** Silent model DXGNP1103E with V Twin powerfull engine
- C** Long lasting OHV petrol engines for intensive use
- E** Copper alternator winding
- D** Digital display with hourmeter for maintenance control
- E** Wheels included in all models
- F** Extra tank fuel capacity for 28 liters for long autonomy



DIESEL GENERATOR



FEATURES

- A** Diesel Silent generators with Single cylinder engine air cooled for professional use
- B** Copper alternator winding
- C** Accurate overload control through 30mA breaker and LED6 display
- D** Ready for Automatic and Auto start (ATS)
- E** Manual Air preheating in the control panel
- F** Lithium batteries for longlife and easy start
- G** High Quality AVR for supporting Inductive tools

SPECIFICATIONS

	DXGND803E	DXGND1003E
RATED POWER	7,5 Kva / 5,4 Kw	10 Kva / 7,2 Kw
PEAK POWER	7,9 Kva / 5,8 Kw	10,6 Kva / 7,6 Kw
VOLTAGE	400/230v	400/230v
FREQUENCY	50 Hz	50 Hz
POWER FACTOR	0,8 / 1	0,8 / 1
ENGINE MODEL	D500E	D680E
ENGINE TYPE	Diesel Single Cylinder, Air Cooled	Diesel Single Cylinder, Air Cooled
DISPLACEMENT	498 cc	678 cc
STARTING SYSTEM	Electric / ATS	Electric / ATS
FUEL TYPE	Diesel B7	Diesel B7
FUEL TANK CAPACITY	13 L	25 L
AUTONOMY @75% LOAD	7 h	10 h
OIL TANK CAPACITY	1,75 L	2,4 L
SOUND LEVEL @25% LOAD AT 7M / (LWA)	72 dBA / 96 Lwa	72 dBA / 96 Lwa
NET/GROSS WEIGHT	162/170 Kg	225/240 Kg
PRODUCT DIMENSIONS	920x520x720 mm	1050x570x790 mm
PACKAGE DIMENSIONS	960x560x760 mm	1090x610x880 mm
LOADING CAPACITY FCL20°/40°HC	48/144 units	36/114 units
EAN CODE	8435672796777	8435672796784



DIESEL GENERATOR



SPECIFICATIONS

	DXGND1503E	DXGND2003E
RATED POWER	13,8 Kva / 10 Kw	18,8 Kva / 14 Kw
PEAK POWER	15 Kva / 11 Kw	20 Kva / 15 Kw
VOLTAGE	400/230v	400/230v
FREQUENCY	50 Hz	50 Hz
POWER FACTOR	0,8 / 1	0,8 / 1
ENGINE MODEL	-	-
ENGINE TYPE	Diesel Single Cyliner, Air Cooled	Diesel Single Cyliner, Air Cooled
DISPLACEMENT	997 cc	1247 cc
STARTING SYSTEM	Electric / ATS	Electric / ATS
FUEL TYPE	Diesel B7	Diesel B7
FUEL TANK CAPACITY	25 L	46 L
AUTONOMY @75% LOAD	6 h	9 h
OIL TANK CAPACITY	2,8 L	3,5 L
SOUND LEVEL @25% LOAD AT 7M / (LWA)	72 dBA / 96 Lwa	72 dBA / 96 Lwa
NET/GROSS WEIGHT	305/330 Kg	334/354 Kg
PRODUCT DIMENTIONS	1100x650x760 mm	1120x680x930 mm
PACKAGE DIMENTIONS	1140x690x870 mm	1155x720x1050 mm
LOADING CAPACITY FCL20'/40'HC	24/81 units	24/81 units
EAN CODE	8435672796791	8435672796807

FEATURES

- A** Diesel Silent generators with Single cylinder engine air cooled for professional use
- B** Copper alternator winding
- C** Accurate overload control through 30mA breaker and LED6 display
- D** Ready for Automatic and Auto start (ATS)
- E** Manual Air preheating in the control panel
- F** Lithium batteries for longlife and easy start
- G** High Quality AVR for supporting Inductive tools





Manufactured under license by:

KAT POWER International SL

Camí de la bòbila s/n

T +34 972 53 85 21

info@itcpower.com

17771 Santa Llogaia d'Àlguema
SPAIN

DEWALT® and GUARANTEED TOUGH.® are trademarks of Stanley Black & Decker, Inc. and used under license by KAT POWER International SL.

All rights reserved. Neither this catalogue nor its text, illustrations, drawings or any part thereof, may be reproduced, stored in a retrieval system photocopied, recorded or transmitted in any form, whether electronic or otherwise, without our consent. To the best of our knowledge, all descriptions and illustrations contained in this catalogue are correct at the time of going to print. We cannot, however, be held liable for any inaccuracies of description or illustration and reserve the right to change specifications without notification. © DEWALT® 2024.

www.DEWALT.com