

## DUNLITE 3 PHASE PETROL GENERATORS

These 3 phase petrol generators all come standard with 2 x single phase outlets and 1 x 3 phase 5 pin outlet, Reliable NSM alternator & powerful Honda Australia approved engines.



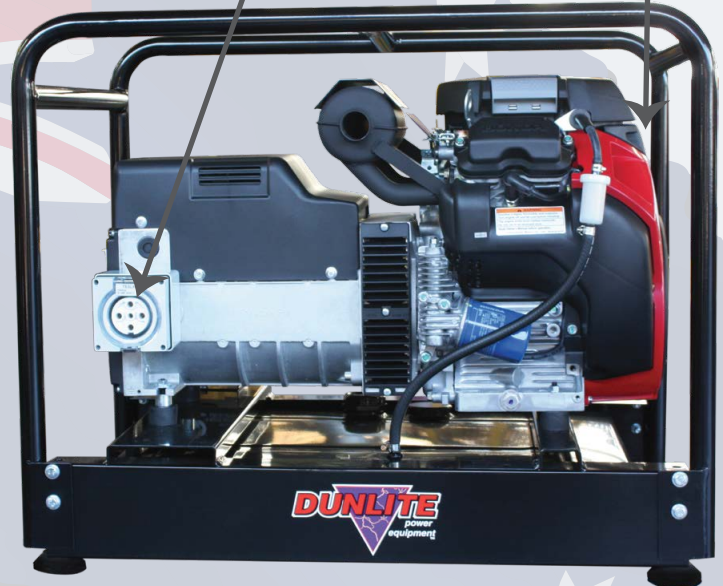
**7 kVA Honda Generator\***  
Model: DGUH6.5-3S-2

NSM Alternator



1 x 32 Amp 3 phase 5 pin outlet

Honda engine



**16kVA Honda Generator**  
Model: DGUH16E-3S-2

1 x 20 Amp 3 phase 5 pin outlet

34L long range fuel tank\*\*



**12kVA Honda Generator**  
Model: DGUH11E-3S-2



# DUNLITE 3 PHASE PETROL GENERATORS

	DGUH6.5-3S-2	DGUH6.5E-3S-2	DGUH11E-3S-2	DGUH16E-3S-2
<b>GENERATOR</b>	RATED VOLTAGE	230V	230V	230V
	FREQUENCY	50Hz	50Hz	50Hz
	RATED OUTPUT	6000 Watts	6000 Watts	9600 Watts
	MAX. OUTPUT	7kVA	7kVA	12.5kVA
<b>ENGINE</b>	ENGINE TYPE	Honda GX390	Honda GX390	Honda GX630 V-Twin
	HORSEPOWER	11.7	11.7	20.8
	STARTING SYSTEM	Recoil	Recoil/Electric	Recoil/Electric
<b>GENERAL</b>	SIZE - LXWXH (MM)	735x545x525	735x545x525	876x546x700
	DRY WEIGHT	80kg	85kg	130kg
	FUEL TANK CAPACITY	6.1L	6.1L	34L
	OPERATING HRS (80% LOAD)	2.50hr	2.50hr	6.15hr
	FUEL CONSUMPTION (80% LOAD)	2.44L/hr	2.44L/hr	5.53L/hr
	NOISE LEVEL (7M)	69 dbA	69 dbA	75 dbA
<b>FEATURES</b>	OUTLETS	2 x 15 amp 1ph 1 x 20 amp 3 ph, 5pin	2 x 15 amp 1ph, 1 x 20 amp 3 ph, 5pin	2 x 15 amp 1ph, 1 x 20 amp 3 ph, 5pin
	BATTERY	x	✓	✓
	CENTRE POINT LIFT	x	x	✓
	AUTO DECOMPRESSOR	✓	✓	✓