



Villiers Inverter Range

PRODUCT INTRODUCTION

- With parallel-in function so two inverter generator, no matter with the same specification or not, can be in parallel with each other
- Free shifting between 50 Hz and 60 Hz
- Light weight and low noise level
- Optional USB port



G10001

SPECIFICATIONS

Engine type	Air-cooled, 4-Stroke, OHV, Single cylinder
Starting system	Recoil starter
Displacement	60ml
Bore × Stroke	45×38mm
Compression ratio	8.2 : 1
Rated frequency	50Hz 60Hz
Rated voltage	230V 120V
Rated power	1.0kw
Max. power	1.1kw
DC output	12V / 8.3A
Fuel tank capacity	3L
Full load continuum running time	4h
1/2 load continuum running time	6h
Noise (7m)	58dB
Dimensions (L×W×H)	450×240×380mm
Net weight	13kg



G20001

Engine type	Air-cooled, 4-Stroke, OHV, Single cylinder	
Starting system	Recoil starter	
Displacement	79.7ml	212ml
Bore × Stroke	48.6×43mm	70×55mm
Compression ratio	8.7 : 1	8.5 : 1
Rated frequency	50Hz 60Hz	50Hz 60Hz
Rated voltage	230V 120V	230V 120V
Rated power	1.6kw	2.8kw
Max. power	1.8kw	3.1kw
DC output	12V / 8.3A	
Fuel tank capacity	4L	9L
Full load continuum running time	4h	5h
1/2 load continuum running time	6h	9h
Noise (7m)	65dB	68dB
Dimensions (L×W×H)	498×290×459mm	605×432×493mm
Net weight	22kg	37kg



G30001