



HY1000Si	
MODEL	HY1000Si
Frequency:	50Hz
Voltage:	240V
Cont. Output:	950w
Max. Output:	1,000w
Alternator Type:	Digital Inverter
DC Output:	12V / 8.3A
ENGINE	IC50
Type:	OHV
Displacement:	49cc
Starting Method:	Recoil
Max. Output:	1.7Kw
Fuel Tank Cap:	2.7L
Cont. Working Time:	6h
Noise Level @ 7m:	59-63dB
Dimensions:	490x275x415
Net Weight:	13Kg
Outlets:	Single



HY3000Si	
MODEL	HY3000Si
Frequency:	50Hz
Voltage:	240V
Cont. Output:	2,600w
Max. Output:	2,800w
Alternator Type:	Digital Inverter
DC Output:	12V / 8.3A
ENGINE	IC145
Type:	OHV
Displacement:	149cc
Starting Method:	Recoil / Electric
Max. Output:	3.8Kw
Fuel Tank Cap:	7L
Cont. Working Time:	6h
Noise Level @ 7m:	65dB
Dimensions:	545x290x500
Net Weight:	28.5Kg
Outlets:	Twin

All Machines come with a Tool Kit, Fuel Bottle and 12 Volt Leads!

HY2000Si	
MODEL	HY2000Si
Frequency:	50Hz
Voltage:	240V
Cont. Output:	2,000w
Max. Output:	2,200w
Alternator Type:	Digital Inverter
DC Output:	12V / 8.3A
ENGINE	IC130
Type:	OHV
Displacement:	133cc
Starting Method:	Recoil / Electric
Max. Output:	3.0Kw
Fuel Tank Cap:	7L
Cont. Working Time:	6.5h
Noise Level @ 7m:	65dB
Dimensions:	545x290x500
Net Weight:	27Kg
Outlets:	Twin



ON WHEELS!

HY3600SEI	
MODEL	HY3600SEI
Frequency:	50Hz
Voltage:	240V
Cont. Output:	3,100w
Max. Output:	3,300w
Alternator Type:	Digital Inverter
DC Output:	12V / 8.3A
ENGINE	IC190
Type:	OHV
Displacement:	229cc
Starting Method:	Recoil/Electric
Max. Output:	4.5Kw
Fuel Tank Cap:	13L
Cont. Working Time:	7h
Noise Level @ 7m:	59dB
Dimensions:	600x450x500
Net Weight:	55Kg
Outlets:	Twin

