

**STAR**  
generator

---



**PORTABLE GASOLINE GENERATOR SETS**

**PRODUCT CATALOGUE**

### INTRODUCTION

- DAVR ( Digital Automatic Voltage Regulator )
- THD ( Total Harmonic distortion )
- Auto Throttle
- Remote control
- ATS ( Automatic Transfer Switch )
- LCD / LED display

### FEATURES EQUIPMENTS

- Fuel Llevel Gauge
- Engine Start Key
- Digital Multimeter
- AC Circuit Breaker
- Socket
- Lamp
- Wheels & Handler
- Battery - (For electrical start )
- Counter
- 12V DC
- DC Circuit Breaker



### PERFORMANCE

Running	Watts	4000
Max.	Watts	4500
Peak	Watts	5000
Rated Voltage	V	220V / 230V
Rated Frequency	Hz	50

### ENGINE

Engine Type		Air-cooled 4-stroke OHV
Bore x Stroke	mm	80 x 60
Displacement	cc	302,0
Engine Lubricant Volume	L	1.0L
Compression Ratio		8.5:1
Starting System		R-start/E-start
Low Oil Sensor		Yes
Ignition System		T.C.I
Volt.Reg. System		AVR
Phase		Single Phase
Alternator		CU

### CONTROL PANEL

15A-250V 2P + E Receptacle	2
CEE 32A-250V 2P + E Receptacle	N/A
ON / OFF Switch (Type / Color )	1
Oil Alarm Light	Yes

### FUEL TANK

Fuel Tank Material		Metal
Size	(Gallon / Liter )	15L

### ALTERNATOR

Volt.Reg.System		AVR
Phase		Single Phase
Alternator		CU



Technical data is a subject to change. Star assumes no responsibility for misprint. Pictures may differ from original product.

#### INTRODUCTION

- DAVR ( Digital Automatic Voltage Regulator )
- THD ( Total Harmonic distortion )
- Auto Throttle
- Remote control
- ATS ( Automatic Transfer Switch )
- LCD / LED display

#### FEATURES EQUIPMENTS

- Fuel Llevel Gauge
- Engine Start Key
- Digital Multimeter
- AC Circuit Breaker
- Socket
- Lamp
- Wheels & Handler
- Battery - (For electrical start )
- Counter
- 12V DC
- DC Circuit Breaker



#### PERFORMANCE

Running	Watts	5000
Max.	Watts	5500
Peak	Watts	6250
Rated Voltage	V	220V / 230V
Rated Frequency	Hz	50

#### ENGINE

Engine Type		Air-cooled 4-stroke OHV
Bore x Stroke	mm	90 x 66
Displacement	cc	389,0
Engine Lubricant Volume	L	1.10L
Compression Ratio		8.5:1
Starting System		R-start/E-start
Low Oil Sensor		Yes
Ignition System		T.C.I
Volt.Reg. System		AVR
Phase		Single Phase
Alternator		CU

#### CONTROL PANEL

15A-250V 2P + E Receptacle	3
CEE 32A-250V 2P + E Receptacle	N/A
ON / OFF Switch (Type / Color )	1
Oil Alarm Light	Yes

#### FUEL TANK

Fuel Tank Material		Metal
Size	(Gallon / Liter )	25L

#### ALTERNATOR

Volt.Reg. System		AVR
Phase		Single Phase
Alternator		CU



Technical data is a subject to change. Star assumes no responsibility for misprint. Pictures may differ from original product.

#### INTRODUCTION

- DAVR ( Digital Automatic Voltage Regulator )
- THD ( Total Harmonic distortion )
- Auto Throttle
- Remote control
- ATS ( Automatic Transfer Switch )
- LCD / LED display

#### FEATURES EQUIPMENTS

- Fuel Llevel Gauge
- Engine Start Key
- Digital Multimeter
- AC Circuit Breaker
- Socket
- Lamp
- Wheels & Handler
- Battery - (For electrical start )
- Counter
- 12V DC
- DC Circuit Breaker



#### PERFORMANCE

Running	Watts	6000
Max.	Watts	6500
Peak	Watts	7500
Rated Voltage	V	220V / 230V
Rated Frequency	Hz	50

#### ENGINE

Engine Type		Air-cooled 4-stroke OHV
Bore x Stroke	mm	90 x 66
Displacement	cc	420,0
Engine Lubricant Volume	L	1.10L
Compression Ratio		8.5:1
Starting System		R-start/E-start
Low Oil Sensor		Yes
Ignition System		T.C.I
Volt.Reg. System		AVR
Phase		Single Phase
Alternator		CU

#### CONTROL PANEL

15A-250V 2P + E Receptacle	2
CEE 32A-250V 2P + E Receptacle	1
ON / OFF Switch (Type / Color )	1
Oil Alarm Light	Yes

#### FUEL TANK

Fuel Tank Material		Metal
Size	(Gallon / Liter )	25L

#### ALTERNATOR

Volt.Reg. System		AVR
Phase		Single Phase
Alternator		CU



Technical data is a subject to change. Star assumes no responsibility for misprint. Pictures may differ from original product.