

ABG 17

Briggs&Stratton
Mecc Alte
P 70



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400/230	17.00	13.60	15.50	12.40	22.00

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Standart Specification

- Naturalgas engine
- Air cooled engine
- Electric starter and charge alternator
- Starting battery (with lead acid) including rack and cables
- Base frame design vibration isolators
- Flexible fuel connection hoses
- Single bearing, class H alternator
- Industrial exhaust silencer and steel belows supplied separately
- Static battery charger for Automatic gensets
- Manual for use and installation

WISE ACCESSORIES

CONTROL SYSTEM

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Manufacturer		Briggs&Stratton
Model		Vanguard
	1500 d/dk	"Q DQ
	3000 d/dk	% ") "Q DQ
	L	993.0000
		85,5 X 86,5
		9:1
	fl # Ł	rpm
		3000
Fuel Consumption	m ³ /h.	6,3
Gas Pressure	mbar	17-20
Oil Capacity	L	2
Absorbed Air Discharge	m ³ /dk.	2
	m ³ /dk.	4
	° C	540
Emitted Heat	"	10

2

Manufacturer		Mecc Alte
		ECO 3-1 LN/2
	"	16
		3
		400/230
5_ja	A	23

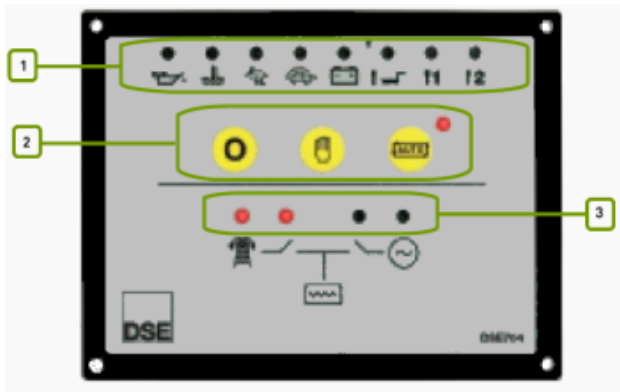
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	270	1450	670	780

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● Devices

- DSE, model 704 Auto Mains Failure control module
- Voltmetre, 0 - 500 Vac, 72 x 72 mm
- Ammeter, 72 x 72 mm
- Hour runmeter,
- Static battery charger 5A, 220/240 volt
- Emergency stop push button and fuses for control circuits
- Mains and Generator transfer contactors between electrical lock with load terminals

● Structure And Paint

- Components installed in sheet steel enclosure. Phosphate chemical, pre-coating of steel provides corrosion resistant surface
- Polyester composite powder topcoat forms high gloss and extremely durable finish
- Lockable hinged panel door provides for easy component access

● Montage

- Control panel is separate from generating set and wall (installing) type
- Control cables is connected between genset and control panel.

● Generator Control Unit

H\Y'8G9'+\$('Vébfç'a cXi 'Y'jg'U'g'fU'ubXUF'X'UXX]h'çb'hc'ci f' [Ug'dck YfYX' [YbYfU'rcf'gY'rg'i d'hc'%'_J 5'UbX'ih\Uj Y VYYb'XYg] [bYX'hc'g'fU'fhiUbX'g'hc'd [Ug' [YbYfU'h]b' ['gY'rg'"H\Y'8G9'+\$('a cXi 'Y'\Ug'VYYb'XYg] [bYX'hc'Ui hc'a Uh]W'~mg'fU'fhiH\Y' [YbYfU'rcf'k \Yb'H\Y'a U]bg'f'i h]h'm'ç'dck Yf'Z]g'" Gk]h'X'çj Yf'hc'H\Y' [YbYfU'rcf'k \Yb'H\Y'a U]bg'dck Yf'Z]g'" 5g'gccb'Ug'a U]bg'dck Yf'jg'fYg'hc'fYX'H\Y'a cXi 'hf'UbgZYfg H\Y'cUX'VUW'hc'H\Y'a U]bg'gi dd'm H\Y'8G9'+\$('U'gc']bX]W'hYg'cdYfU'h]çbU'g'fU'hi g'UbX'Z]i 'hVé'bX]h'çbg'Z'Ui hc'a Uh]W'~mg'li H]b] ['Xck b'H\Y' [YbYfU'h]b' ['gY'h UbX']bX]W'h]b] ['Z]i 'hg'V'mia YUbg'cZ]hg'@98']bXW'hc'fg'çb'H\Y'Z'çbhdUbY'"

- Microprocessor controlled
- LED indicators,
- Transfer between mains (utility) and generator power
- On-site module configuration
- User-friendly set-up and button layout
- Front panel programming
- Remote start
- Controls: Stop/Reset, Manual, Auto, buttons.

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Indicator

- ENGINE
- Run time
- GENERATOR
- Voltage (L-L)
- Current (L-L)

Optional Properties

- High oil temperature, shutdown
- Low fuel level, shutdown
- Low fuel level, alarm
- High fuel level, alarm
- Low coolant level, shutdown

Electronic Charge Equipment

6UHfYfmVXUf[Yf'jg'a Ubi ZVWf fYX'k]h'gk]hW'jb[!a cXY'UbX'GA 8 'hVWbc'c[mUbX'ih\Ug'\] \ YZVbVWf
 6UHfYfmVXUf[Yf'a cXY'gfci hdi hJ !=VXUfUVWf]g]hW]g] YfmVWcgY hc'gei UfY'UbX'ci hdi h]g') 'Ua dYfz%&j c'h87'"-edi h%, '!
 &*\$'j c'h57"
 %&\$) '\Ug'Z `mci hdi hg\chVfW]hdfchVW]cb'UbX'ihWUb'VY'i gYX'Ug'U'W'ffYbhgci fW"
 %&\$) 'VXUf[Yf'\Ug'\] \ YZVbVWf]cb["jZ'Z'ck ZU]i fY'fUfYz'] [\hk Y] [\hUbX'ck '\YUhfUX]UfYX']b'UWV'fXUbW' k]h' "]bYUf
 U'fYfbU'hj Yg"
 H\Y'VXUf[Yf'jg'Z]hYX'k]h' U'dfchVW]cb'X]cXY'UVWcgg'hY'ci hdi h'
 7\Uf[Y'ZU] 'ci hdi h]g'Uj U]UV'Y'"7 cbbYVhVXUf[Y'ZU] 'fY'UmV'Z']'VYhk YYb'dcg]h] Y'ci hdi hUbX'7: 'ci hdi h'

Protection

- WARNING
- Battery charge failure
- SHUTDOWNS
- Fail to start
- Emergency stop
- Low oil pressure
- Under/over speed

Standards

- BS EN 61000-6-2 EMC immunity standard
- BS EN 61000-6-4 EMC emission standard for the industrial environment

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