



MARINE



INDUSTRIAL



HOUSING



CARAVAN



AGRICULTURE



INDIVIDUAL

TO THE GOOD ONES



**WE DON'T HAVE ANOTHER WORLD,
WE LOVE THE **GREEN** AND WE ARE
NOT REMAINING INSENSITIVE**

**WE MINIMUM REDUCE CARBON DIOXIDE EMISSIONS IN OUR GENERATOR SETS WITH
ECO-FRIENDLY DIESEL GENERATOR SETS COMPLYING WITH EURO4/5 STANDARDS.**



For detailed information: www.gobizenerji.com

WHO ARE WE ?

GOBİZ GENERATOR has special product groups and solution partners that stand out with quality and reliability in generator production, service and supply at home and abroad.

It constantly works to provide the highest level and fastest service to its customers, increases its solution partner network globally every day, and has the widest service network of professional solution partners in Turkey, even though it has been a short period of time when you look at the sector.

As GOBİZ generator, we offer professional solution suggestions to our customers with unlimited service opportunities in 81 provinces and 922 districts.

Breaking new ground with unlimited hours and 10-year warranty periods, generator sets with special options for your projects and effective after-sales support, we are taking firm steps towards becoming the preferred brand of the sector.

Our products are monitored remotely from the ordering stage to the end-user start process, during the warranty period and after the warranty in line with customer demand.

Our customers can access detailed information about our products, production year, working hours, engine, all technical details and the latest status on their mobile phones 24/7 via OR.GO. Our customers who prefer our products are provided free of charge by our company to protect the quality standards and value of the product they own.

In its 100th year, GOBİZ generator maintains its determination to provide you with the best and fastest service with 100 solution partners and 150 service points, as it was on the first day.

Our solution partners throughout the country and our representatives abroad will be honored to serve you professionally, aiming primarily for your satisfaction. For detailed information about our products, you can visit our website or ask for support from our nearest solution partner.

GOBİZ generator is Turkey's most dynamic and youngest generator company, which fulfills its responsibilities in our country and international projects without any problems. After determining the product that best suits customer needs, we offer you generators and energy power systems with economical, long-term warranty and protection measures.

We have achieved successful results with our solution partners for many years and by expanding our target scope with our new program, we offer uninterrupted service outside our country with our product groups, all of which are Turkish Engineering, high quality Turkish workmanship, at European standards and with long warranty periods.

Our primary goal is to contribute to the international reputation of our brand, our solution partners and our country, and to represent the fact that Turkish production is a quality work product in its best form. To move our supply and service network to the international arena, to support complete fast sales and after-sales services of our generator and energy products domestically and internationally within the framework of customer satisfaction, and to increase the ability to represent our combined power internationally without making any concessions from our principles.

GOBİZ can respond quickly to all customer demands with its production service warranty system.



GOBİZ Personalized New Generation Generator Groups

Diesel Industrial Generators

Gasoline And Diesel Portable Generators

Marine Generators

Caravan Type Generators

Natural Gas Generators

Portable Power Plants

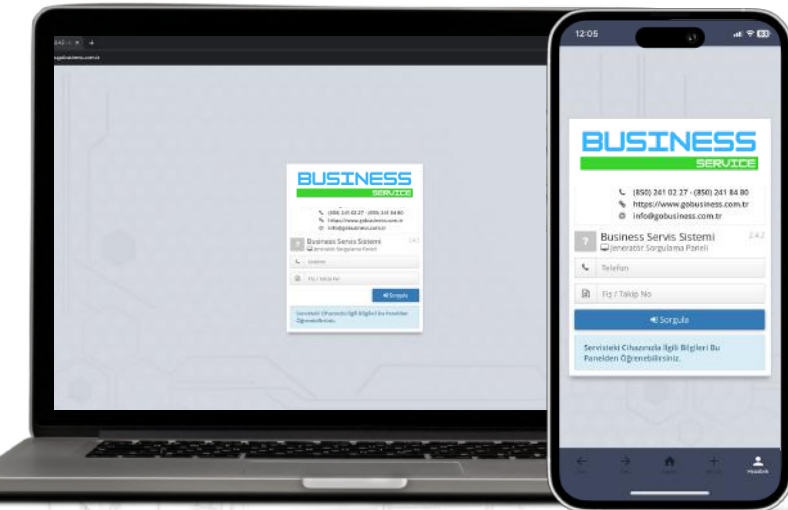
Portable Solar Power Products

Stage V Product Groups

Personalized to Suit Your Needs and Project

Unlimited Hours and 10 Year Warranty Product Options ARE AT GOBİZ!

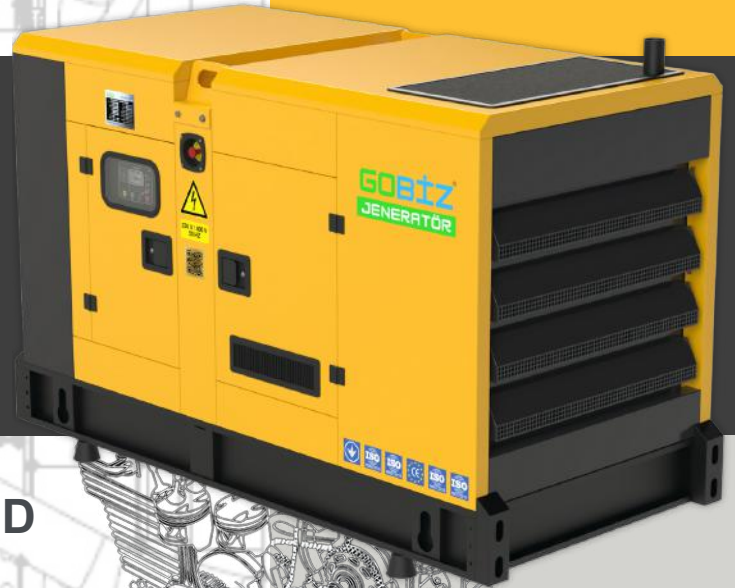
- Access to Past and Current Service Records from Your Mobile
- General and Periodic Maintenance Tracking (Whatsapp, SMS, Mail)
- Service Reporting
- Directions to the Location of the Generator
- Fast Service with QR-GO Code
- Technical and Usage Details with QR-GO Code



- Can Follow the Maintenance of Generators with Remote Monitoring
- You Can Manage Service Transactions from Your Mobile with One Click
- May Create Emergency Service Requests
- Can Access Generator ID Digitally
- Generator Expertise Report Can Be Created Free of Charge
- You Can Become the Preferred Power GOBİZ in Energy!

DIESEL-GASOLINE-MARINE GENERATOR SETS

1 kVA - 3000 kVA



PERSONALIZED PRODUCT AND WARRANTY OPTIONS

- GOBİZ power range has been expanded.
- Domestic, European, Chinese group engine and alternator options.
- Rated power range from 10 to 3000 kVA.
- Uptime focused controls.
- It offers better results with improved Datakom control panels.
- Ability to target the source of service problems and provide fast service.
- Designed for extreme durability.
- Long working hours.
- Serviceability and repairability.
- Generator sets are designed with ease of service and repair in mind.
- Generator sets with high kW values provide longevity and fuel savings.
- Generator sets optimized for use.
- Sound-insulated generator cabins that provide easy service and protection against seasonal conditions.
- Free periodic and general maintenance tracking after sales with QR-GO code.
- 24/7 Customer support line.



Our generator sets have the following regulations and certificates;

TS EN 12100, TS EN 60204-1
 MACHINE SAFETY DIRECTIVE 2006/42/EEC
 LOW VOLTAGE DIRECTIVE 2014/35/EC
 NOISE EMISSIONS DIRECTIVE 2000/14/EC
 CE DECLARATION OF CONFORMITY
 ENVIRONMENTAL MANAGEMENT SYSTEM ISO 14001:2015
 QUALITY MANAGEMENT SYSTEM ISO 9001:2015
 CUSTOMER SATISFACTION SYSTEM ISO 10002:2018
 OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM ISO 45001:2018

- Sturdy and strong design
- Strong supported chassis design for small vibration and stable operation.
- Anti-collision design can meet the need for safety.
- Strong lifting design can reach heavy load requirements.
- Safe and reliable operation guaranteed
- Proper inlet and outlet air system design ensures the reliability of generator operation in quiet condition.
- environmentally friendly
- Removable full set fuel tank (optional) prevents any leakage and is easy to maintain. Silent type design meets the noise need.
- with humanitarian
- Improved operation and maintenance design
- Large inspection and repair area meets customer needs.
- The upper lifting point and forklift holes are easy to move.
- Convenient external fuel filler and optional conversion interface make it easy for the customer to add fuel.
- The humanized operating interface and fully functional control system meet the needs of different types of customers.
- The art of refined machining and surface treatment ensures high quality and aesthetics.



Spare part

Every product leaving GOBİZ production facilities is under a 10-year spare parts supply warranty.



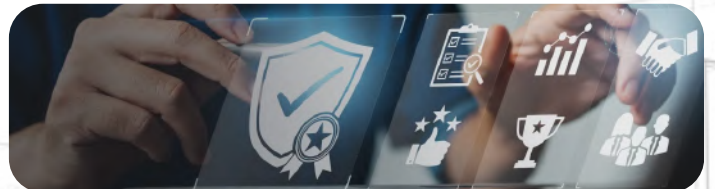
Optional Options

Wide product range with cabin, without cabin, super silent, optional product options.



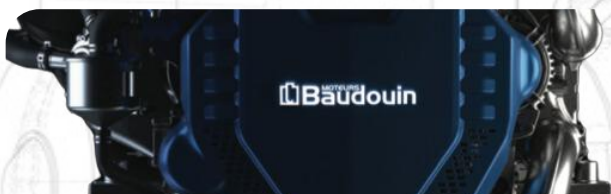
Large Scale Applications

Ideal for large-scale applications such as industrial power plants and data centers.



Reliability

As the product of high quality Turkish workmanship, it is long-lasting and has low maintenance costs.



Yield

These are generator sets combined with Turkish, European and Chinese engines with high kW values for efficient use.



Flexibility

It can be used in a wide range of applications, from small-scale residential to large-scale commercial, industrial and agricultural applications.



GOBIZ	ENGINE		ALTERNATOR		POWER				FUEL	SIZE AND WEIGHT		
					STANDY-BY		PRIME					
MODEL	MODEL	KW/HP	BRAND	KVA	KVA	KW	KVA	KW	TANK (L)	CANOPY TYPE	OPEN TYPE	WEIGHT (KG)
GBR-33	K4100D	33/44.23	BUSINESS	35	33,00	26,40	30,00	24,00	80,00	215X100X120	150X100X80	900
GBR-46	K4100ZD	46/61.66	BUSINESS	48	46,00	36,80	42,00	33,60	100,00	215X100X120	150X100X80	940
GBR-49	K4102ZD	49/65.68	BUSINESS	55	49,00	39,20	46,00	36,80	140,00	215X100X120	150X100X80	960
GBR-58	ZH4105ZD	58/77.74	BUSINESS	68	58,00	46,40	52,00	41,60	160,00	235X100X130	190X100X110	990
GBR-62	ZH4105ZLD	62/83.10	BUSINESS	68	62,00	49,60	56,00	44,80	160,00	235X100X130	190X100X110	1020
GBR-65	R4105ZD	65/87.13	BUSINESS	68	65,00	52,00	59,00	47,20	160,00	235X100X130	190X100X110	1080
GBR-72	R4105AZLD	72/96.51	BUSINESS	75	72,00	57,60	66,00	52,80	160,00	235X100X130	190X100X110	1110
GBR-79	R4105BZLD	79/105.89	BUSINESS	79	79,00	63,20	72,00	57,60	160,00	235X100X130	190X100X110	1160
GBR-110	R6105ZLD	110/147.45	BUSINESS	110	110,00	88,00	100,00	80,00	205,00	275X110X140	230X110X120	1540
GBR-121	R6105ZLD	121/162.19	BUSINESS	123	121,00	96,80	110,00	88,00	205,00	275X110X140	230X110X120	1620
GBR-145	R6105AZLD	145/194.36	BUSINESS	154	145,00	116,00	132,00	105,60	205,00	275X110X140	230X110X120	1740
GBR-170	R6105BZLD	165/221.17	BUSINESS	176	170,00	136,00	155,00	124,00	205,00	275X110X140	230X110X120	1950

STANDARD FEATURES

- Water cooled diesel engine
- Radiator and mechanical fan
- Protective cage that prevents touching rotating and hot parts
- Electric starter and charging alternator
- Battery (lead acid), cables and stand
- Engine block water heater
- Steel chassis and anti-vibration mounts
- Fuel tank integrated into the chassis
- Flexible fuel connection hoses
- Single-bearing alternator with insulation class H
- Industrial capacity silencer and flexible steel compensator
- Electronic battery charger

GENERATOR HARDWARE OPTIONS

- Engine options
- oil heater
- exit switch
- Automatic synchronization and power control system (multiple parallel generators)
- Switching synchronous system with the network
- Remote communication and control (wifi, gsm)
- Transfer board three or four pole transfer system
- Motorized output switch three or four poles
- Automatic or manual fuel filling system
- Protection cabinet: soundproof type or open type
- Tool kit (for maintenance)
- Maintenance kit for 2000 operating hours

GOBIZ Generator sets cabins have the following features as standard;

- Compact design connection with weldless nuts and bolts.
- Integrally assembled cabin, generator set, exhaust system and fuel tank.
- Body made of steel components treated with polyester powder paint.
- Easy access to all service points.
- Inside/outside cabin exhaust system.
- Large doors on both sides.
- Emergency stop button mounted outside the cabin.
- The fuel filler compartment and battery can only be accessed through lockable covers and doors.
- Chassis made of welded steel sheet, electrostatic powder coated.
- Noise level tests of generator sets comply with the 2000/14/EC, 2006/42/EEC, 2014/35/EC directives
- Product options are available to meet your application needs.

It minimizes the vibration level thanks to its rigid structural design made of steel and anti-vibration mounts that will carry the load of the generator set. All chassis are equipped with lifting shoes. Apart from the standard chassis, all of which are produced by GOBIZ, special solutions designed in line with customer demands provide great convenience in transportation and placement. In generator sets with a power below 1600 kVA, the fuel tank is manufactured integrated into the chassis. For generator sets with a power greater than 1600 kVA, a rectangular type fuel tank is provided separately with the generator set. Every type of fuel tank has a level indicator.

GOBIZ GENERATOR reserves the right to make changes in elements of its products such as model, technical specifications, colors, equipment and accessories without prior notice.



GBKF-SERIES

KOFO Series 50Hz 400/230V Diesel Generator Sets

GOBIZ	ENGINE		ALTERNATOR		POWER				FUEL	SIZE AND WEIGHT		
					STANDY-BY		PRIME					
MODEL	MODEL	KW/HP	BRAND	KVA	KVA	KW	KVA	KW	TANK (L)	CANOPY TYPE	OPEN TYPE	WEIGHT (KG)
GBKF-33	N4100DS	33/44.23	BUSINESS	35	33,00	26,40	30,00	24,00	140,00	215X100X120	150X100X80	820
GBKF-42	N4105DS-38	42/56.30	BUSINESS	43	42,00	33,60	38,00	30,40	160,00	235x100x130	190X100X110	980
GBKF-46	N4100ZDS	46/61.66	BUSINESS	48	46,00	36,80	42,00	33,60	160,00	235x100x130	190X100X110	1050
GBKF-62	N4105ZDS	62/83.10	BUSINESS	68	62,00	49,60	56,00	44,80	160,00	235X100X130	190X100X110	1180
GBKF-72	N4105ZLDS	72/96.51	BUSINESS	74	72,00	57,60	66,00	52,80	160,00	235X100X130	190X100X110	1280
GBKF-96	4RT55-88D	96/128.68	BUSINESS	96	96,00	76,80	88,00	70,40	205,00	235X100X130	190X100X110	1350
GBKF-121	4RT55-110D	121/162.19	BUSINESS	123	121,00	96,80	110,00	88,00	205,00	275X110X140	230X110X120	1560
GBKF-145	6RT80-132D	145/194.36	BUSINESS	154	145,00	116,00	132,00	105,60	205,00	275X110X140	230X110X120	1760
GBKF-200	6RT80-176DE	192/257.37	BUSINESS	206	200,00	160,00	180,00	144,00	275,00	300X110X150	280X110X130	2107

STANDARD FEATURES

- Water cooled diesel engine
- Radiator and mechanical fan
- Protective cage that prevents touching rotating and hot parts
- Electric starter and charging alternator
- Battery (lead acid), cables and stand
- Engine block water heater
- Steel chassis and anti-vibration mounts
- Fuel tank integrated into the chassis
- Flexible fuel connection hoses
- Single-bearing alternator with insulation class H
- Industrial capacity silencer and flexible steel compensator
- Electronic battery charger

GENERATOR HARDWARE OPTIONS

- Engine options
- oil heater
- exit switch
- Automatic synchronization and power control system (multiple parallel generators)
- Switching synchronous system with the network
- Remote communication and control (wifi, gsm)
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					STANDY-BY		PRIME					
MODEL	MODEL	KW/HP	BRAND	KVA	KVA	KW	KVA	KW	TANK (L)	CANOPY TYPE	OPEN TYPE	WEIGHT (KG)
GBYD-13	YD385D	13/17.42	BUSINESS	15	13,00	10,40	11,00	8,80	125,00	185X100X100	150X100X80	680
GBYD-18	YND485D	19/25.46	BUSINESS	17,6	18,00	14,40	16,00	12,80	125,00	185X100X100	150X100X80	720
GBYD-25	YSD490D	23/30.83	BUSINESS	25	25,00	20,00	23,00	18,40	125,00	185X100X100	150X100X80	800
GBYD-30	Y495D	30/40.21	BUSINESS	30	30,00	24,00	27,00	21,60	140,00	185X100X100	150X100X80	845
GBYD-35	Y4100D	33/44.23	BUSINESS	35	35,00	28,00	32,00	25,60	80,00	185X100X100	150X100X80	880
GBYD-40	Y4102D	36/48.25	BUSINESS	41	40,00	32,00	35,00	28,00	140,00	185X100X100	150X100X80	900
GBYD-45	Y4105D	42/56.30	BUSINESS	48	45,00	36,00	40,00	32,00	160,00	185X100X100	150X100X80	TBA
GBYD-55	Y4102ZLD	53/71.04	BUSINESS	55	55,00	44,00	50,00	40,00	160,00	235X100X130	190X100X110	TBA
GBYD-65	Y4105ZLD	60/80.42	BUSINESS	68	65,00	52,00	60,00	48,00	160,00	235X100X130	190X100X110	TBA
GBYD-75	YD4EZLD	70/93.83	BUSINESS	75	75,00	60,00	68,00	54,40	160,00	235X100X130	190X100X110	TBA
GBYD-90	Y4110ZLD	90/120.64	BUSINESS	93	90,00	72,00	80,00	64,00	205,00	275X110X140	230X110X120	TBA
GBYD-100	YD4GZLD	100/134.04	BUSINESS	103	100,00	80,00	90,00	72,00	205,00	275X110X140	230X110X120	TBA

STANDARD FEATURES

- Water cooled diesel engine
- Radiator and mechanical fan
- Protective cage that prevents touching rotating and hot parts
- Electric starter and charging alternator
- Battery (lead acid), cables and stand
- Engine block water heater
- Steel chassis and anti-vibration mounts
- Fuel tank integrated into the chassis
- Flexible fuel connection hoses
- Single-bearing alternator with insulation class H
- Industrial capacity silencer and flexible steel compensator
- Electronic battery charger

GENERATOR HARDWARE OPTIONS

- Engine options
- oil heater
- exit switch
- Automatic synchronization and power control system (multiple parallel generators)
- Switching synchronous system with the network
- Remote communication and control (wifi, gsm)
- Transfer board three or four pole transfer system
- Motorized output switch three or four poles
- Automatic or manual fuel filling system
- Protection cabinet: soundproof type or open type
- Tool kit (for maintenance)
- Maintenance kit for 2000 operating hours

GOBIZ Generator sets cabins have the following features as standard;

- Compact design connection with weldless nuts and bolts.
- Integrally assembled cabin, generator set, exhaust system and fuel tank.
- Body made of steel components treated with polyester powder paint.
- Easy access to all service points.
- Inside/outside cabin exhaust system.
- Large doors on both sides.
- Emergency stop button mounted outside the cabin.
- The fuel filler compartment and battery can only be accessed through lockable covers and doors.
- Chassis made of welded steel sheet, electrostatic powder coated.
- Noise level tests of generator sets comply with the 2000/14/EC, 2006/42/EEC, 2014/35/EC directives
- Product options are available to meet your application needs.

It minimizes the vibration level thanks to its rigid structural design made of steel and anti-vibration mounts that will carry the load of the generator set. All chassis are equipped with lifting shoes. Apart from the standard chassis, all of which are produced by GOBIZ, special solutions designed in line with customer demands provide great convenience in transportation and placement. In generator sets with a power below 1600 kVA, the fuel tank is manufactured integrated into the chassis. For generator sets with a power greater than 1600 kVA, a rectangular type fuel tank is provided separately with the generator set. Every type of fuel tank has a level indicator.

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GOBIZ	ENGINE	ALTERNATOR		POWER				FUEL	CABIN		
				STANDY-BY		PRIME					
MODEL	MODEL	BRAND	KVA	KVA	KW	KVA	KW	TANK (L)	CANOPY TYPE	OPEN TYPE	WEIGHT (KG)
GBSD-100	SC4H115D2	BUSINESS	103	100,00	80,00	91,00	72,80	185,00	110x265x189	110x207x145	1158
GBSD-135	SC4H160D2	BUSINESS	137	135,00	108,00	123,00	98,40	280,00	110x295x197	110x247x152	1412
GBSD-150	SC4H180D2	BUSINESS	154	150,00	120,00	136,00	108,80	280,00	110x295x197	110x247x152	1414
GBSD-175	SC7H230D2	BUSINESS	176	175,00	140,00	159,00	127,20	300,00	115x330x226	115x271x160	1672
GBSD-200	SC7H230D2	BUSINESS	206	200,00	160,00	182,00	145,60	300,00	115x330x226	115x271x160	1673
GBSD-220	SC7H250D2	BUSINESS	220	220,00	176,00	200,00	160,00	300,00	115x330x226	115x271x160	1761
GBSD-240	SC9D280D2	BUSINESS	247	240,00	192,00	210,00	168,00	300,00	115x330x226	115x279x171	1927
GBSD-260	SC9D310D2	BUSINESS	275	260,00	208,00	236,00	188,80	300,00	115x330x226	115x279x171	1943
GBSD-300	SC9D340D2	BUSINESS	302	300,00	240,00	273,00	218,40	400,00	130x364x230	130x298x175	2415
GBSD-330	SC10E380D2	BUSINESS	330	330,00	264,00	300,00	240,00	515,00	150x430x248	150x320x186	2689
GBSD-350	SC10E380D2	BUSINESS	358	344,00	275,20	313,00	250,40	515,00	150x430x251	150x430x251	2689
GBSD-400	SC12E460D2	BUSINESS	412	400,00	320,00	364,00	291,20	515,00	150x430x251	150x327x188	3099
GBSD-440	SC15G500D2	BUSINESS	440	440,00	352,00	400,00	320,00	515,00	150x430x251	150x327x188	3452
GBSD-550	SC25G610D2	BUSINESS	550	550,00	440,00	440,00	352,00	1100,00	190x480x280	190x390x232	4940
GBSD-600	SC25G690D2	BUSINESS	619	600,00	480,00	545,00	436,00	1100,00	190x480x280	190x390x232	5240
GBSD-660	SC27G755D2	BUSINESS	687	660,00	528,00	600,00	480,00	1100,00	190x480x280	190x390x232	5560
GBSD-725	SC27G830D2	BUSINESS	742	725,00	580,00	659,00	527,20	1100,00	190x480x280	190x390x232	5860
GBSD-800	SC27G900D2	BUSINESS	418	800,00	640,00	724,00	579,20	1020,00	190x530x281	190x430x229	6450
GBSD-850	SC33W990D2	BUSINESS	880	850,00	680,00	773,00	618,40	1160,00	200x600x280	200x550x246	TBA

STANDARD FEATURES

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- Radiator and mechanical fan
- Protective cage that prevents touching rotating and hot parts
- Electric starter and charging alternator
- Battery (lead acid), cables and stand
- Engine block water heater
- Steel chassis and anti-vibration mounts
- Fuel tank integrated into the chassis
- Flexible fuel connection hoses
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- Electronic battery charger

GENERATOR HARDWARE OPTIONS

- Engine options
- oil heater
- exit switch
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GOBIZ	ENGINE		ALTERNATOR		POWER				FUEL	SIZE AND WEIGHT		
					STANDY-BY		PRIME					
MODEL	MODEL	KW/HP	BRAND	KVA	KVA	KW	KVA	KW	TANK (L)	CANOPY TYPE	OPEN TYPE	WEIGHT (KG)
GBB-25	4M06G25-5	23/30.8	BUSINESS	28	25,00	20,00	23,00	18,40	65	185X100X100	150X100X80	749
GBB-35	4M06G35-5	33/44.23	BUSINESS	35	35,00	28,00	32,00	25,60	140	215X100X120	170X100X100	808
GBB-50	4M06G50-5	48/64.34	BUSINESS	50	50,00	40,00	46,00	36,80	160	235X100X130	190X100X110	894
GBB-70	4M10G70-5	66/88.47	BUSINESS	70	72,00	57,60	67,00	53,60	160	235X100X130	190X100X110	1278
GBB-88	4M10G88-5	80/107.23	BUSINESS	88	88,00	70,40	80,00	64,00	160	235X100X130	190X100X110	1395
GBB-110	4M10G110-5	100/134.04	BUSINESS	110	110,00	88,00	100,00	80,00	185	275X110X140	230X100X120	1464
GBB-150	6M11G150-5	140/187.66	BUSINESS	150	150,00	120,00	141,00	112,80	205	275X110X140	230X100X120	1920
GBB-220	6M16G220-5	200/268.09	BUSINESS	220	220,00	176,00	200,00	160,00	248	305X110X140	260X110X120	2683
GBB-275	6M16G275-5	264/353.88	BUSINESS	275	275,00	220,00	250,00	200,00	400	345X130X170	300X130X150	2905
GBB-350	6M16G350-5	320/428.95	BUSINESS	350	350,00	280,00	318,00	254,40	400	345X130X170	300X130X150	3283
GBB-440	6M21G440-5	405/542.89	BUSINESS	440	440,00	352,00	400,00	320,00	400	345X130X170	300X130X150	3858
GBB-500	6M21G500/5^	450/603.21	BUSINESS	500	500,00	400,00	455,00	364,00	515	150x430x248	150x320x186	4283
GBB-550	6M26G550/5	490/656.83	BUSINESS	550	550,00	440,00	500,00	400,00	515	150x430x248	150x320x190	4516
GBB-660	6M33G660/5	587/786.86	BUSINESS	660	660,00	528,00	600,00	480,00	940	170x490x276	170x390x213	5345
GBB-715	6M33G715/5	633/848.52	BUSINESS	715	715,00	572,00	650,00	520,00	940	170x390x213	170x490x276	6233
GBB-750	6M33G750/5^	670/898.12	BUSINESS	750	750,00	600,00	682,00	545,60	1100	190x390x214	190x482x278	6283
GBB-825	6M33G825/5^	725/971.84	BUSINESS	825	825,00	660,00	750,00	600,00	1100	190x390x214	190x482x278	7366
GBB-900	12M26G900/5	793/1063.00	BUSINESS	900	900,00	720,00	818,00	654,40	1425	180x450x239	211x550x265	9079
GBB-1000	12M26G1000/5	902/1209.11	BUSINESS	1000	1.000,00	800,00	909,00	727,20	1425	180x450x239	211x550x265	9193
GBB-1100	12M26G1100/5	973/1304.28	BUSINESS	1100	1.100,00	880,00	1.000,00	800,00	1550	181x450x241	211x550x265	9268
GBB-1250	12M33G1250/5	1108/1485.25	BUSINESS	1250	1.250,00	1000,00	1.136,00	908,80	1750	246x540x259	246x600x282	10590
GBB-1400	12M33G1400/5	1210/1621.98	BUSINESS	1400	1.400,00	1120,00	1.273,00	1018,40	1750	240x467x270	240x545x331	11575
GBB-1500	12M33G1500/5	1320/1769.43	BUSINESS	1500	1.500,00	1200,00	1.364,00	1091,20	1750	240x545x331	240x481x264	11759
GBB-1650	12M33G1650/5	1350/1809.65	BUSINESS	1650	1.650,00	1320,00	1.500,00	1200,00	TBA	TBA	TBA	N/A
GBB-1700	16M33G1700/5	1530/2050.93	BUSINESS	1700	1.700,00	1360,00	1.545,00	1236,00	TBA	TBA	TBA	N/A
GBB-1900	16M33G1900/5	1650/2211.79	BUSINESS	1900	1.900,00	1520,00	1.727,00	1381,60	TBA	TBA	TBA	N/A
GBB-2000	16M33G2000/5	1800/2412.86	BUSINESS	2000	2.000,00	1600,00	1.818,00	1454,40	TBA	TBA	TBA	N/A
GBB-2250	16M33G2250/5	1980/2654.15	BUSINESS	2250	2.250,00	1800,00	2.045,00	1636,00	TBA	TBA	TBA	N/A
GBB-2300	12M55G2300/5	2020/2707.77	BUSINESS	2300	2.300,00	1840,00	2.091,00	1672,80	TBA	TBA	TBA	N/A
GBB-2550	12M55G2550/5	2210/2962.46	BUSINESS	2550	2.550,00	2040,00	2.318,00	1854,40	TBA	TBA	TBA	N/A
GBB-2750	12M55G2750/5	2450/3284.18	BUSINESS	2750	2.750,00	2200,00	2.500,00	2000,00	TBA	TBA	TBA	N/A

STANDARD FEATURES

- Water cooled diesel engine
- Radiator and mechanical fan
- Protective cage that prevents touching rotating and hot parts
- Electric starter and charging alternator
- Battery (lead acid), cables and stand
- Engine block water heater
- Steel chassis and anti-vibration mounts
- Fuel tank integrated into the chassis
- Flexible fuel connection hoses
- Single-bearing alternator with insulation class H
- Industrial capacity silencer and flexible steel compensator
- Electronic battery charger

GENERATOR HARDWARE OPTIONS

- Engine options
- oil heater
- exit switch
- Automatic synchronization and power control system (multiple parallel generators)
- Switching synchronous system with the network
- Remote communication and control (wifi, gsm)
- Transfer board three or four pole transfer system
- Motorized output switch three or four poles
- Automatic or manual fuel filling system
- Protection cabinet: soundproof type or open type
- Tool kit (for maintenance)
- Maintenance kit for 2000 operating hours

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GOBIZ	ENGINE		ALTERNATOR		STRENGTH				FUEL	SIZE AND WEIGHT		
					STANDY-BY		PRIME					
MODEL	MODEL	KW/HP	BRAND	KVA	KVA	KW	KVA	KW	TANK (L)	CANOPY TYPE	OPEN TYPE	WEIGHT (KG)
GBP-10	403A-11G1	8/10,7	BUSINESS	10	10,00	8,00	9,00	7,20	60	90x123x106	90x177x146	466
GBP-15	403A-15G1	12/16,0	BUSINESS	15	15,00	12,00	13,00	10,40	60	90x123x106	90x177x146	550
GBP-22	404A-22G1	20,3/27,2	BUSINESS	22	22,00	17,60	20,00	16,00	60	95x200x145	95x147x119	698
GBP-33	1103A-33G	30,4/40.7	BUSINESS	33	33,00	26,40	30,00	24,00	70	95x210x169	95x148x130	903
GBP-50	1103A-33TG1	40/53,6	BUSINESS	50	50,00	40,00	45,00	36,00	105	100x225x167	100x164x137	1016
GBP-66	1103A-33TG2	52,8/70,7	BUSINESS	66	66,00	52,80	60,00	48,00	105	100x225x167	100x174x138	1056
GBP-71	1104A-44TG1	56,8/76,1	BUSINESS	71	71,00	56,80	65,00	52,00	118	100x237x171	100x191x133	1126
GBP-88	1104A-44TG2	79,1/107,5	BUSINESS	88	88,00	70,40	80,00	64,00	185	110x265x189	110x207x136	1286
GBP-110	1104C-44TAG2	99,5/135	BUSINESS	110	110,00	88,00	101,00	80,80	185	110x265x189	110x207x137	1421
GBP-150	1106A-70TG1	131,4/178	BUSINESS	150	150,00	120,00	135,00	108,00	280	110x295x197	110x247x146	1831
GBP-165	1106A-70TAG2	144,1/195,9	BUSINESS	165	165,00	132,00	150,00	120,00	280	110x295x197	110x249x154	1966
GBP-200	1106A-70TAG3	191,7/260,7	BUSINESS	200	200,00	160,00	180,00	144,00	335	115x345x217	115x280x154	2176
GBP-225	1106A70TAG4	191,3/260	BUSINESS	225	225,00	180,00	205,00	164,00	385	115x345x217	115x280x154	2560
GBP-250	1206AE70TTAG2	218/296	BUSINESS	250	250,00	200,00	230,00	184,00	400	130x364x230	130x298x175	2779
GBP-275	1206A-E70TTAG3	239,5/326	BUSINESS	275	275,00	220,00	250,00	200,00	400	130x364x230	130x298x175	2849
GBP-330	1506A-E88TAG5	293/393	BUSINESS	330	330,00	264,00	308,00	246,40	400	130x364x230	130x298x177	3006
GBP-385	2206A-E13TAG2	368/493	BUSINESS	385	385,00	308,00	350,00	280,00	650	145x430x263	145x340x208	3694
GBP-450	2206A-E13TAG3	392,3/533	BUSINESS	450	450,00	360,00	409,00	327,20	650	145x430x263	145x340x208	3906
GBP-500	2506AE15TAG1	434/590	BUSINESS	500	500,00	400,00	455,00	364,00	800	160x490x272	160x390x217	4536
GBP-550	2506AE15TAG2	478/650	BUSINESS	550	550,00	440,00	500,00	400,00	800	160x490x272	160x390x217	4616
GBP-660	2806AE18TAG1	574/785	BUSINESS	660	660,00	528,00	600,00	480,00	800	170x490x273	170x370x214	5283
GBP-725	2806AE18TAG2	609/817	BUSINESS	725	725,00	580,00	659,00	527,20	800	170x490x273	170x370x214	5406
GBP-825	400623TAG2A	695/932	BUSINESS	825	825,00	660,00	750,00	600,00	1250	210x600x265	210x550x219	7673
GBP-860	400623TAG3A	760/1019	BUSINESS	860	860,00	688,00	800,00	640,00	1250	210x600x265	210x550x219	7701
GBP-900	400623TAG3A	760/1019	BUSINESS	900	900,00	720,00	818,00	654,40	1250	210x600x265	210x550x219	7790
GBP-1125	4008TAG2A	935/1271	BUSINESS	1125	1125,00	900,00	1023,00	818,40	1250	210x600x265	210x550x230	9698
GBP-1250	400830TAG3A	1055/1408	BUSINESS	1250	1250,00	1000,00	1136,00	908,80	TBA	210x600x265	210x550x224	10136
GBP-1385	401246TWG2A	1166/1563	BUSINESS	1385	1385,00	1108,00	1259,00	1007,20	TBA	214x675x296	210x600x263	11628
GBP-1500	401246TWG3A	1263/1717	BUSINESS	1500	1500,00	1200,00	1364,00	1091,20	TBA	TBA	232x600x280	TBA
GBP-1650	401246TAG2A	1395/1897	BUSINESS	1650	1650,00	1320,00	1500,00	1200,00	TBA	TBA	232x625x280	TBA
GBP-1900	401246TAG3A	1583/2123	BUSINESS	1900	1900,00	1520,00	1727,00	1381,60	TBA	TBA	260x700x310	TBA
GBP-2050	4016TAG1A	1690/2283	BUSINESS	2050	2050,00	1640,00	1864,00	1491,20	TBA	TBA	260x700x310	TBA
GBP-2250	4016TAG2A	1886/2564	BUSINESS	2250	2250,00	1800,00	2045,00	1636,00	TBA	TBA	260x750x310	TBA
GBP-2500	401661TRG3	2083/2791	BUSINESS	2500	2500,00	2000,00	2273,00	1818,40	TBA	TBA	260x750x310	TBA

STANDARD FEATURES

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- Engine block water heater
- Steel chassis and anti-vibration mounts
- Fuel tank integrated into the chassis
- Flexible fuel connection hoses
- Single-bearing alternator with insulation class H
- Industrial capacity silencer and flexible steel compensator
- Electronic battery charger

GENERATOR HARDWARE OPTIONS

- Engine options
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- Protection cabinet: soundproof type or open type
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- Maintenance kit for 2000 operating hours

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GOBIZ	ENGINE		ALTERNATOR		POWER				FUEL	SIZE AND WEIGHT		
					STANDY-BY		PRIME					
MODEL	MODEL	KW/HP	BRAND	KVA	KVA	KW	KVA	KW	TANK (L)	CANOPY TYPE	OPEN TYPE	WEIGHT (KG)
GBJD-32	3029DFU20	30/41	BUSINESS	35	32,00	25,60	29,00	23,20	140	180X90X125	160X90X105	915
GBJD-88	4045TFG20	85/113	BUSINESS	88	88,00	70,40	80,00	64,00	205	230X100X145	210X100X125	1580
GBJD-110	4045HFU20	103/140	BUSINESS	110	110,00	88,00	100,00	80,00	205	280X100X165	260X100X145	1570
GBJD-133	4045HFG20	122/164	BUSINESS	137	133,00	106,40	122,00	97,60	205	340X120X195	320X120X175	1670
GBJD-165	6068HFU82	153/205	BUSINESS	165	165,00	132,00	150,00	120,00	205	390X160X215	370X160X195	1960
GBJD-220	6068HFU20	202/271	BUSINESS	220	220,00	176,00	200,00	160,00	248	450X180X240	430X180X220	TBA

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GOBIZ Generator sets cabins have the following features as standard;

- Compact design connection with weldless nuts and bolts.
- Integrally assembled cabin, generator set, exhaust system and fuel tank.
- Body made of steel components treated with polyester powder paint.
- Easy access to all service points.
- Inside/outside cabin exhaust system.
- Large doors on both sides.
- Emergency stop button mounted outside the cabin.
- The fuel filler compartment and battery can only be accessed through lockable covers and doors.
- Chassis made of welded steel sheet, electrostatic powder coated.
- Noise level tests of generator sets comply with the 2000/14/EC, 2006/42/EEC, 2014/35/EC directives
- Product options are available to meet your application needs.

It minimizes the vibration level thanks to its rigid structural design made of steel and anti-vibration mounts that will carry the load of the generator set. All chassis are equipped with lifting shoes. Apart from the standard chassis, all of which are produced by GOBIZ, special solutions designed in line with customer demands provide great convenience in transportation and placement. In generator sets with a power below 1600 kVA, the fuel tank is manufactured integrated into the chassis.

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					STANDY-BY		PRIME					
MODEL	MODEL	KW/HP	BRAND	KVA	KVA	KW	KVA	KW	TANK (L)	CANOPY TYPE	OPEN TYPE	WEIGHT (KG)
GBYA-35	3104 G	33/44.23	BUSINESS	35	35,00	28,00	32,00	25,60	150	230X100X145	210X100X125	961
GBYA-45	4104 G	42/56.30	BUSINESS	55	45,00	36,00	40,00	32,00	150	230X100X145	210X100X125	1116
GBYA-70	4204 G	63/91.04	BUSINESS	75	70,00	56,00	65,00	52,00	150	230X100X145	210X100X125	1394
GBYA-90	4304 G	90/120.64	BUSINESS	96	90,00	72,00	80,00	64,00	150	230X100X145	210X100X125	1507
GBYA-100	4304 G-1	90/120.64	BUSINESS	103	100,00	80,00	90,00	72,00	150	230X100X145	210X100X125	1522
GBYA-110	4304 G-11	90/120.64	BUSINESS	110	110,00	88,00	100,00	80,00	240	230X100X145	210X100X125	1676
GBYA-150	6304 G	135/180.96	BUSINESS	150	150,00	120,00	140,00	112,00	240	280X100X165	260X100X145	1931

STANDARD FEATURES

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GOBIZ	ENGINE	ALTERNATOR	POWER				FUEL	SIZE AND WEIGHT		
			STANDY-BY		PRIME					
MODEL	MODEL	BRAND	KVA	KW	KVA	KW	DEPO (L)	CANOPY TYPE	OPEN TYPE	WEIGHT (KG)
GBC-22	4B3.9-G11	STAMFORD	22,00	17,60	20,00	16,00	180	190X110X110	170X100X100	710,00
GBC-30	4B3.9-G12	STAMFORD	30,00	24,00	27,50	22,00	180	230X110X129	210X100X110	850,00
GBC-41	4BT3.9-G1	STAMFORD	41,00	32,80	37,50	30,00	180	230X110X129	210X100X110	900,00
GBC-55	4BTA3.9-G2	STAMFORD	55,00	44,00	50,00	40,00	180	230X110X129	210X100X110	980,00
GBC-66	4BTA3.9-G2	STAMFORD	66,00	52,80	60,00	48,00	180	230X110X129	210X100X110	1040,00
GBC-80	4BTA3.9-G11	STAMFORD	79,75	63,80	72,50	58,00	180	245X110X145	225X100X120	1140,00
GBC-93	4BTA3.9-G11	STAMFORD	93,00	74,40	85,00	68,00	180	280X110X147	260X100X120	1260,00
GBC-100	6BT5.9-G1	STAMFORD	99,00	79,20	90,00	72,00	200	280X110X147	260X100X120	1340,00
GBC-110	4BTAA3.9-G3	STAMFORD	110,00	88,00	100,00	80,00	200	280X110X147	260X100X120	1420,00
GBC-120	6BT5.9-G2	STAMFORD	117,00	93,60	106,25	85,00	220	280X110X147	260X100X120	1510,00
GBC-132	6BTA5.9-G2	STAMFORD	132,00	105,60	120,00	96,00	220	280X110X147	260X100X120	1590,00
GBC-150	6BTAA5.9-G2	STAMFORD	148,50	118,80	135,00	108,00	240	280X110X147	260X100X120	1700,00
GBC-165	6BTAA5.9-G12	STAMFORD	165,00	132,00	150,00	120,00	340	280X110X147	260X100X120	1800,00
GBC-200	6CTA8.3-G1,	STAMFORD	198,00	158,40	180,00	144,00	340	300X120X180	280X110X160	2280,00
GBC-220	6CTAA8.3-G2	STAMFORD	220,00	176,00	200,00	160,00	450	300X120X180	280X110X160	2350,00
GBC-250	6CTAA8.3-G9	STAMFORD	247,00	197,60	225,00	180,00	450	380X130X185	360X120X160	2500,00
GBC-275	6LTAA8.9-G2	STAMFORD	275,00	220,00	250,00	200,00	450	380X130X185	360X120X160	2680,00
GBC-300	6LTAA9.5-G3	STAMFORD	302,50	242,00	275,00	220,00	470	380X130X185	360X120X160	2850,00
GBC-345	6LTAA9.5-G1	STAMFORD	343,75	275,00	312,50	250,00	470	420X150X210	400X150X190	3980,00
GBC-410	6ZTAA13-G3	STAMFORD	412,00	329,60	375,00	300,00	700	420X150X210	400X150X190	4350,00
GBC-440	6ZTAA13-G2	STAMFORD	440,00	352,00	400,00	320,00	700	420X150X210	400X150X190	4500,00
GBC-495	6ZTAA13-G4	STAMFORD	495,00	396,00	450,00	360,00	700	480x210x220	460X210X200	5065,00
GBC-550	QSZ13-G3	STAMFORD	550,00	440,00	500,00	400,00	850	480x210x220	460X210X200	5240,00
GBC-580	KTAA19-G5	STAMFORD	577,00	461,60	525,00	420,00	850	480x210x220	460X210X200	5500,00
GBC-630	KTAA19-G6	STAMFORD	632,00	505,60	575,00	460,00	1000	510x210x250	490X210X230	6300,00
GBC-690	KT38-G	STAMFORD	687,00	549,60	625,00	500,00	1000	510x210x250	490X210X230	6550,00
GBC-785	KTA38-G1	STAMFORD	784,00	627,20	712,50	570,00	1000	580x225x258	560X225X230	8050,00
GBC-800	KT38-GA	STAMFORD	797,00	637,60	725,00	580,00	1000	580x225x258	560X225X230	8200,00
GBC-825	KTA38-G2	STAMFORD	825,00	660,00	750,00	600,00	1000	580x225x258	560X225X230	8400,00
GBC-880	KTA38-G2B	STAMFORD	880,00	704,00	800,00	640,00	1500	580x225x258	560X225X230	8700,00
GBC-1000	KTA38-G2A	STAMFORD	1001,00	800,80	910,00	728,00	1500	580x225x258	560X225X230	8800,00
GBC-1100	KTA38-G5	STAMFORD	1100,00	880,00	1000,00	800,00	1500	580x225x258	560X225X230	9120,00
GBC-1375	KTA50-G3	STAMFORD	1375,00	1100,00	1250,00	1000,00	2000	605x245x289	280X245X260	13520,00

STANDARD FEATURES

- Water cooled diesel engine
- Radiator and mechanical fan
- Protective cage that prevents touching rotating and hot parts
- Electric starter and charging alternator
- Battery (lead acid), cables and stand
- Engine block water heater
- Steel chassis and anti-vibration mounts
- Fuel tank integrated into the chassis
- Flexible fuel connection hoses
- Single-bearing alternator with insulation class H
- Industrial capacity silencer and flexible steel compensator
- Electronic battery charger

GENERATOR HARDWARE OPTIONS

- Engine options
- oil heater
- exit switch
- Automatic synchronization and power control system (multiple parallel generators)
- Switching synchronous system with the network
- Remote communication and control (wifi, gsm)
- Transfer board three or four pole transfer system
- Motorized output switch three or four poles
- Automatic or manual fuel filling system
- Protection cabinet: soundproof type or open type
- Tool kit (for maintenance)
- Maintenance kit for 2000 operating hours

GOBIZ GENERATOR reserves the right to make changes in elements of its products such as model, technical specifications, colors, equipment and accessories without prior notice.

GOBIZ	ENGINE		ALTERNATOR		POWER				FUEL	SIZE AND WEIGHT		
					STANDY-BY		PRIME					
MODEL	MODEL	FUEL	BRAND	KVA	KVA	KW	KVA	KW	TANK (L)	CANOPY TYPE	OPEN TYPE	WEIGHT (KG)
GBTE-10	EDI116010ML	DIESEL	TR	10	10,00	8,00	8,75	7,00	80	180X90X125	160X90X105	915
GBTE-15	EDI116018ML	DIESEL	TR	15	15,00	12,00	13,75	11,00	100	180X90X125	160X90X105	1580
GBDTE-15	EDM010116018ML	NATURAL GAS	TR	15	15,00	12,00	13,75	11,00	100	180X90X125	160X90X105	1570

Stand By Rating (ESP): It is the power capacity used to meet variable electrical load needs in case of failure of reliable grid supply.

Prime Rating (PRP): It refers to continuous operating power under variable load, 10% overload can be made every 12 hours. It does not include continuous operation for 1 hour with overload.

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GOBIZ Generator sets cabins have the following features as standard;

- Compact design connection with weldless nuts and bolts.
- Integrally assembled cabin, generator set, exhaust system and fuel tank.
- Body made of steel components treated with polyester powder paint.
- Easy access to all service points.
- Inside/outside cabin exhaust system.
- Large doors on both sides.
- Emergency stop button mounted outside the cabin.
- The fuel filler compartment and battery can only be accessed through lockable covers and doors.
- Chassis made of welded steel sheet, electrostatic powder coated.
- Noise level tests of generator sets comply with the 2000/14/EC, 2006/42/EEC, 2014/35/EC directives
- Product options are available to meet your application needs.

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BRAND THE MODEL		ENGINE	ALTERNATOR	POWER				SIZE (cm)	SOUND DECIBEL (dB)	WEIGHT (KG)
BRAND	MODEL			STANDY-BY KVA	STANDY-BY KW	PRIME KVA	PRIME KW			
GO-BİZ	GO-JEC60	Kubota	BUSINESS	7,50	6,00	7,00	5,60	70X51X65	52	168
GO-BİZ	GO-JEC80	Kubota	BUSINESS	10,00	8,00	9,00	7,20	70X51X65	52	175
GO-BİZ	GO-JEC100	Kubota	BUSINESS	12,50	10,00	11,25	9,00	105X62X68	58	280
GO-BİZ	GO-JEC120	Kubota	BUSINESS	15,63	12,50	15,00	12,00	116X65X70	58	380
GO-BİZ	GO-JEC150	Kubota	BUSINESS	21,88	17,50	18,75	15,00	116X62X70	57	427
GO-BİZ	GO-JEC200	Kubota	BUSINESS	28,13	22,50	25,00	20,00	138X68X86	58	467
GO-BİZ	GO-JEC250	Kubota	BUSINESS	34,38	27,50	31,25	25,00	138X68X86	58	480
GO-BİZ	GO-JEC300	Kubota	BUSINESS	43,75	35,00	38,13	30,50	138X70X90	58	890

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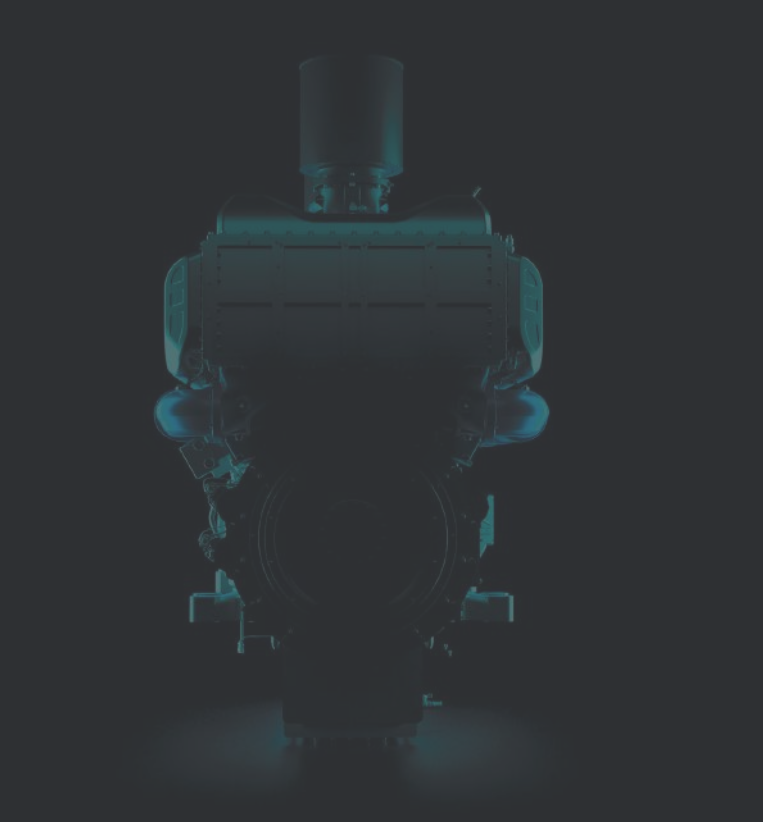


GOBİZ GENERATOR reserves the right to make changes in elements of its products such as model, technical specifications, colors, equipment and accessories without prior notice.

Baudouin Main Machine												
Model	Values				Machine Data							
	Service Type	HP	kW	RPM	Cylinder	Cylinder Bore/Stroke (mm)	Volume (L)	Crankshaft Rotation Direction	Idle (RPM)	Flywheel Housing	Steering wheel	Dry Weight
4W105M	Heavy Duty IP2I	130	95	2100	4 Right	105x130	4.50	Counter clockwise	650	SAE 3	SAE 11.5	650
6W105M	Heavy Duty IP2I	185	136	2100	6 Right	105x130	6.75	Counter clockwise	650	SAE 3	SAE 11.5"	810
	Heavy Duty IP3I	228	168	2425								
6 M16	Heavy Duty IP2I	360	264	2100	6 Right	126x130	9.70	Counter clockwise	650	SAE 1	SAE 14"	1056
6 W126M	Continuous Load IP1I	400	294	1800	6 Right	126x155	11.60	Counter clockwise	600	SAE 1	SAE 14"	1200
	Heavy Duty IP2I	450	331	2100								
6 M19.3	Continuous Load IP1I	450	331	1800	6 Right	126x155	11.60	Counter clockwise	600	SAE 1	SAE 14"	1200
	Heavy Duty IP2I	500	368	2100								
	Intermittent Load IP3I	550	404	2100								
	Intermittent Load IP4I	578	425	2200								
6 M26.2	Continuous Load IP1I	450	331	1800	6 Right	150x150	15.90	Counter clockwise	700	SAE 1	SAE 14"	1985
	Continuous Load IP1I	500	368	1800								
	Heavy Duty IP2I	550	404	1900								
	Heavy Duty IP2I	600	442	1950								
8 M26.2	Continuous Load IP1I	600	442	1800	8 V@90°	150x150	21.20	Counter clockwise	700	SAE O	SAE 14"	2475
	Continuous Load IP1I	668	491	1800								
	Heavy Duty IP2I	733	539	1900								
	Heavy Duty IP2I	800	588	1950								
8 M26.2	Continuous Load IP1I	600	442	1800	8 V@90°	150x150	21.20	Counter clockwise	700	SAE O	SAE 14"	2475
	Continuous Load IP1I	668	491	1800								
	Heavy Duty IP2I	733	539	1900								
	Heavy Duty IP2I	800	588	1950								
12 M26.2	Continuous Load IP1I	900	662	1800	12V@90	150x150	31.80	Counter clockwise	700	SAE O	SAE 18"	3400
	Continuous Load IP1I	1000	736	1800								
	Heavy Duty IP2I	1100	808	1900								
	Heavy Duty IP2I	1200	883	1950								
6 M33.2	Continuous Load IP1	650	478	1600	12V@90	150x185	19.60	Counter clockwise	700	SAE 1	SAE 14"	2390
	Continuous Load IP1I	650	478	1800								
	Continuous Load IP2I	700	515	1800								
	Heavy Duty IP2I	750	551	1600								
12 M33.2	Continuous Load IP1I	1300	956	1600	12V@90°	150x185	39.20	Counter clockwise	650	SAE O	SAE 18"	3900
	Continuous Load IP1I	1300	956	1800								
	Continuous Load IP1I	1400	1029	1800								
	Heavy Duty IP2I	1500	1103	1800								
6 M26.3	Continuous Load IP1I	600	441	1800	6 Right	150x150	15.90	Counter clockwise	650	SAE 1	SAE 14"	1985
	Heavy Duty IP2I	660	485	1800								
	Heavy Duty IP2I	700	515	2000								
	Heavy Duty IP2I	750	551	2100								
	Intermittent Load IP3I	815	599	2100								
12 M26.3	Continuous Load IP1I	1200	883	1800	12V@90°	150x150	31.80	Counter clockwise	650	SAE O	SAE 18"	3300
	Heavy Duty IP2I	1320	970	1800								
	Heavy Duty IP2I	1400	1030	2100								
	Heavy Duty IP2I	1500	1104	2200								
	Intermittent Load IP3I	1650	1214	2300								

Baudouin marine propulsion engines are known for their quality and reputation. Baudouin engines comply with marine and inland marine environmental standards. Specially designed for marine applications optimized for easy and convenient maintenance.

GOBIZ GENERATOR reserves the right to make changes in elements of its products such as model, technical specifications, colors, equipment and accessories without prior notice.



Marine Power

Customers can be confident that every Baudouin product is manufactured to the stringent standards required by the ocean environment, whatever the application. Our Baudouin sets also offer some of the longest service and overhaul intervals in the industry. Combined with excellent fuel economy, the Baudouin engine provides one of the best and most competitive costs. Providing our after-sales maintenance and spare parts services in more than 130 countries worldwide allows customers to trust Baudouin; because they can be confident they will be up and running no matter what their power needs are.



Baudouin Marine Machinery

Propulsion and Auxiliary Engines from 130 to 1650 horsepower

Baudouin marine engines are respected and distinguished throughout the world. These engines are specially designed to meet the requirements of the marine environment and offer quality, durability and reliability. Additionally, they have a design that allows for fast and economical maintenance, so there is no loss of time.



Marine Generator Sets

Prime and emergency backup generator sets 85-1195 kVA

Baudouin is a marine generator set specialist; specializes in design and development. Baudouin has been producing marine generators since the 1930s. Generators are backed by all major global certifications; Wherever you work, have peace of mind with Baudouin.



BRAND	MODEL	TYPE	PHASE	FUEL	STANDY-BY KVA	STANDY-BY KW	PRIME KVA	PRIME KW	SIZE (cm)	WEIGHT (kg)
GO-BİZ	GO-BM3.5	OPEN	220V MONOFAZE	GASOLINE	3,50	2,80	3,10	2,24	58x43x43	40
GO-BİZ	GO-BM7-ipli	OPEN CASE	220V MONOFAZE	GASOLINE	6,60	5,28	5,60	4,22	70x53x69	66
GO-BİZ	GO-OM7	OPEN CASE	220V MONOFAZE	GASOLINE	6,60	5,28	5,60	4,22	70x53x69	68
GO-BİZ	GO-BM8	OPEN CASE	220V MONOFAZE	GASOLINE	8,00	6,40	7,00	5,12	75x55x59	90
GO-BİZ	GO-BM10	OPEN CASE	220V MONOFAZE	GASOLINE	10,00	8,00	9,00	6,40	75x53x69	95
GO-BİZ	GO-BT10	OPEN CASE	380V THREE PHASE	GASOLINE	10,00	8,00	9,00	6,40	75x53x69	96
GO-BİZ	GO-DM7	OPEN CASE	220V MONOFAZE	DIESEL	6,90	5,52	6,25	4,42	49x72x73	108
GO-BİZ	GO-KDM7	QUIET CABIN	220V MONOFAZE	DIESEL	6,90	5,52	6,25	4,42	52x93x78	165
GO-BİZ	GO-DT7	OPEN CASE	380V THREE PHASE	DIESEL	6,90	5,52	6,25	4,42	49x72x73	109
GO-BİZ	GO-KDT7	QUIET CABIN	380V THREE PHASE	DIESEL	6,90	5,52	6,25	4,42	52x93x78	166
GO-BİZ	GO-DM9	OPEN CASE	220V MONOFAZE	DIESEL	9,00	7,20	8,00	5,76	55x80x68	110
GO-BİZ	GO-KDM9	QUIET CABIN	220V MONOFAZE	DIESEL	9,00	7,20	8,00	5,76	52x93x78	168
GO-BİZ	GO-DT9	OPEN CASE	380V THREE PHASE	DIESEL	9,00	7,20	8,00	5,76	55x80x68	111
GO-BİZ	GO-KDT9	QUIET CABIN	380V THREE PHASE	DIESEL	9,00	7,20	8,00	5,76	52x93x78	169
GO-BİZ	GO-DM12	OPEN CASE	220V MONOFAZE	DIESEL	10,00	8,00	9,40	6,40	82x58x70	135
GO-BİZ	GO-KDM12	QUIET CABIN	220V MONOFAZE	DIESEL	10,00	8,00	8,00	6,40	90x110x88	243
GO-BİZ	GO-DT12	OPEN CASE	380V THREE PHASE	DIESEL	10,00	8,00	9,40	6,40	82x58x70	137
GO-BİZ	GO-KDT12	QUIET CABIN	380V THREE PHASE	DIESEL	10,00	8,00	8,00	6,40	90x110x88	243
GO-BİZ	GO-DM17	OPEN CASE	220V MONOFAZE	DIESEL	17,00	13,60	13,50	10,88	98x70x87	240
GO-BİZ	GO-KDM17	QUIET CABIN	220V MONOFAZE	DIESEL	17,00	13,60	13,50	10,88	115x80x93	345
GO-BİZ	GO-DT17	OPEN CASE	380V THREE PHASE	DIESEL	17,00	13,60	13,50	10,88	98x70x87	241
GO-BİZ	GO-KDT17	QUIET CABIN	380V THREE PHASE	DIESEL	17,00	13,60	13,50	10,88	115x80x93	346
GO-INVERTER SERIES										
GO-BİZ	GO-2400i	INVERTER	220V MONOFAZE	GASOLINE	2,50	2,00	2,25	1,80	50x29x49	19
GO-BİZ	GO-3300i	INVERTER	220V MONOFAZE	GASOLINE	3,50	2,80	3,13	2,50	50x29x49	21
GO-BİZ	GO-4200i	INVERTER	220V MONOFAZE	GASOLINE	4,38	3,50	4,00	3,20	53x33x53	28
GO-BİZ	GO-6600i	INVERTER	220V MONOFAZE	GASOLINE	6,88	5,50	6,25	5,00	59x39x55	40
AUTOMATIC TRANSFER PANEL 400/220V SINGLE PHASE/TRIPHASE									20x50x25	14

Stand By Rating (ESP): It is the power capacity used to meet variable electrical load needs in case of failure of reliable grid supply.

Prime Rating (PRP): It refers to continuous operating power under variable load, 10% overload can be made every 12 hours. It does not include continuous operation for 1 hour with overload.

- It is mandatory to submit the first start-up and subsequent maintenance service forms of the generator to GOBİZ GENERATOR.
- GO-BİZ keeps the BUSINESS-SERVICE system record of every machine thrown indefinitely, free of charge.



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Model	GBLT-S-200 Block	GBLT-S-300	GBLT-S-600	GBLT-S-900	GBLT-S-1200	GBLT-S-1800	GBLT-S-2400
Panel	1 x 435W	1 x 435W	2 x 435W	3 x 435W	4 x 435W	6 x 435W	8 x 435W
Lifting	0°~90° Manual Lifting	10°~45° Manual Lifting	10°~45° Manual Lifting	30°~38°,Electric Lifting	30°~38°,Electric Lifting	0°~25° Hydraulic Lifting	0°~25° Hydraulic Lifting
Jel/LFP Pills	1 × 200Ah DC12.8V	2 × 200Ah DC12V	4 × 200Ah DC12V	6 × 200Ah DC12V	8 × 200Ah DC12V	12 × 200Ah DC12V,Auto -Fan	16 × 200Ah DC12V,Auto-Fan
Battery Capacity	2560Wh 80% Deep	4800Wh 80% Deep	9600Wh 80% Deep	14400Wh 80% Deep	19200Wh 80% Deep	28800Wh 80% Deep	38400Wh 80% Deep
System Voltage	DC12V	DC12V	DC24V	DC24V	DC48V	DC48V	DC48V
Device	Customer Mount	Customer Mount	Customer Mount	Customer Mount	Customer Mount	Customer Mount	Customer Mount
Rotation	No	No	No	No	No	No	No
foldable	No	No	No	No	No	No	No
controller	40A MPPT	40A MPPT	40A MPPT	60A MPPT	40A MPPT	60A MPPT	80A MPPT
Direct	5M 4 Sections	7M 5 Sections	7M 5 Sections	9M 5 Sections	9M 5 Sections	9M 9 Sections	9M 9 Sections
Mast Lift	Manual Winch	Manual Winch	Manual Winch	Electric Winch	Electric Winch	Hydraulic	Hydraulic
Trailer Standard	No	US / AU / EU	US / AU / EU	US / AU / EU	US / AU / EU	US / AU / EU	US / AU / EU
glitch	No	2" Ball / 3" Ring	2" Ball / 3" Ring	2" Ball / 3" Ring	2" Ball / 3" Ring	2" Ball / 3" Ring	2" Ball / 3" Ring
brake	No	No	Electric	Mechanical	Mechanical	Electric	Electric
Aks	No	Single	Single	Single	Single	Double	Double
Fatigue	No	14 inch	14 inch	15 inch	15 inch	15 inch	15 inch
Support Feet	No	4 ×	4 ×	4 ×	4 ×	4 ×	4 ×
Forklift Holes	4 ×	2 ×	2 ×	2 ×	2 ×	2 ×	2 ×
Operating temperature	0°C~50°C	-20°C~50°C	-20°C~50°C	-20°C~50°C	-20°C~50°C	-20°C~50°C	-20°C~50°C
Charging Time	4.6 hours	9.3 hours	9.3 hours	9.3 hours	9.3 hours	9.3 hours	9.3 hours
Operation time	2 days for 40W	4 days for 40W	4 days for 80W	4 days for 120W	4 days for 160W	4 days for 240W	4 days for 320W
Size (mm)	1000*1000*2900	2500*2150*2700	3700*2150*2750	3550*1650*2800	3650*2250*2800	4150*2250*2800	4150*2250*2800
Weight	450kg	750kg	950kg	1400kg	1600kg	2000kg	2400kg
20'/40' Container Capacity.	10 units / 20 units	8 units / 16 units	8 units / 16 units	3 units / 7 units	2 units / 4 units	2 units / 4 units	2 units / 4 units

OPTIONAL COMPONENTS

RECOMMEND CONFIGURATIONS



4MP PTZ
QTY:4

Powerful model,360° all cover,25×zoo ,100m IR distance,faces Captured,human and vehicle targets classification



4MP Bullet
QTY:2

Usual model,cover one side security,colorful imaging,30m night vision,alarm system integrated



Extended model which focus on the close-range view,colorful imaging,alarm system integrated



5MP Fisheye
QTY:1

Extended model which cover the dead angle under camera,360° Panorama vision



4MP Bullet
QTY:1

Supply 4G signal to CCTV system by simcard,support the the world's mainstream carrier's bands



Powerful model,360° all cover,25×zoo ,100m IR distance,faces Captured,human and vehicle targets classification

OPTION PARTS



INVERTER



AC CHARGER



BACKUP GENERATOR

DIMENSION QTY



20' | 3 units



40' | 7 units

More powerful camera model optional like LPR/Thermal Provide special security solution customized

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DATAKOM

ATS AND SYNCHRONOUS SYSTEMS

Automatic Transfer and Synchronization Panels



CHINT
CHINT ELECTRIC

suntree
suntree technology

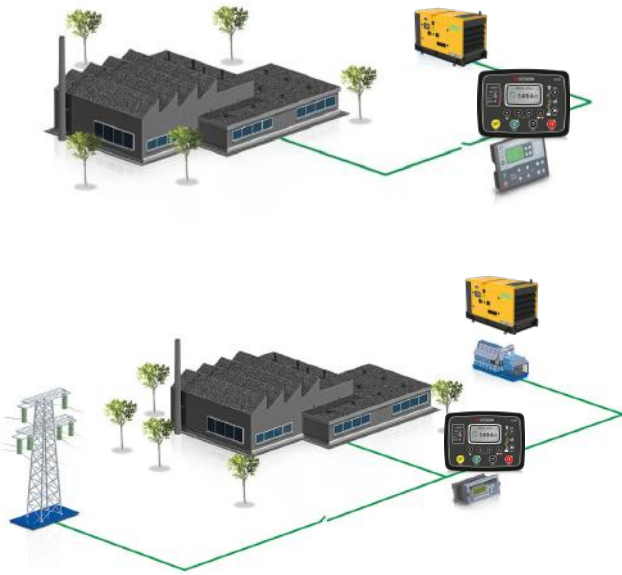
ABB

Schneider Electric

SYNCHRONOUS SYSTEMS

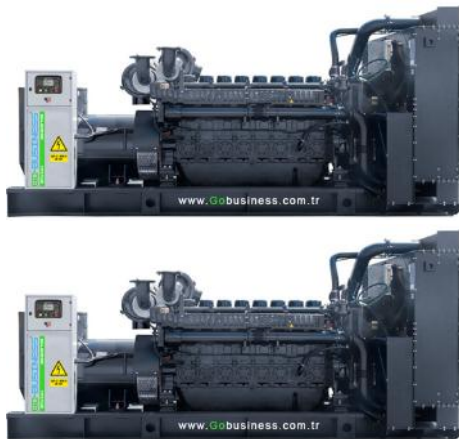
For large energy requirements, the system created by synchronizing two or more generator sets with small power provides the following advantages over a single generator with large power:

- Economic cost
- Flexible usage opportunity
- Low fuel consumption saving operating costs
- Reliable redundant system support
- Ease of service and maintenance
- Affordable and easily available spare parts
- Ensuring periodic maintenance and control follow-up



SCOPE OF APPLICATION

- Multiple generator synchronization for standby operation
- Multiple generator synchronization for Prime (continuous) operation
- Soft transfers for generator - grid synchronization
- Working with continuous network synchronization
- Synchronization of 2 to 32 generator sets with multiple networks



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LEROY-SOMER

STAMFORD | AvK

meccalte

BUSINESS ALTERNATOR



QR-CODE TRACKING



START & SERVİS FORMU



Servis No : GBSS34000ST

Cari Kodu : 00014

Tarih : 13/02/2024

Cari Bilgileri			
Cari Adı :	GOBİZ ENERJİ A.Ş.	Telefon 2 :	(850) 241 84 80
Telefon :	(850) 241 02 27	E-Posta :	gobizenerji@gmail.com
Faks :	(000) 000 00 00		
Adres :	Taşocağı Yolu Cad. Mahmutbey Mah. Ağaoglu My Office 212 B Blok Bina No: 3 34218 Bağcılar/İstanbul		
Vergi Dairesi :	GÜNEŞLİ	Vergi / Tc No :	3961399327
Makine Bilgileri			
Cihaz :	Jeneratör	Marka :	GO-BUSINESS JENERATOR
Seri No :	GBSS34000	Model No :	GBB-250
Garanti :	Var Başlangıç : 30/07/2022 - Bitiş : 30/07/2027 Kabul Tarihi : 30/07/2022 13:31		
Servis Bilgileri			
Adres :	Taşocağı Yolu Cad. Mahmutbey Mah. Ağaoglu My Office 212 B Blok Bina No: 3 34218 Bağcılar/İstanbul		
Kontrol Paneli :	D500		
Motor Marka-Model :	BAUDOUIN 6M16G250/5		
Yapılan İşlemler :	1 - [24/08/2022] / Jeneratör saati : 1 İlk Start Kurulum 2 - [24/08/2022] / Jeneratör saati : 0 KABLÖLAMA Değişenler : Papuç Yüzük ve Kelepçeler [1661356814] [1], Vınc Nakliye [1661356794] [1], TTR Kumanda Kablo 7x2,5mm [1661356653] [20], NYY Güç Kablo 3x95+50mm [1661343757] [20], 3 - [05/09/2022] / Jeneratör saati : 100 Periyodik Bakım / Kontrol Değişenler : Motor Yağı [1655387974] [26], Yağ Filtresi [1655384062] [1], 4 - [30/09/2023] / Jeneratör saati : 200 GENEL BAKIM Değişenler : Hava Filtresi [1654787755] [1], Yağ Filtresi [1655384062] [1], Yakıt Filtresi [1655385646] [1], Motor Yağı [1655387974] [1], Antifriz [1655387999] [1].		
Ara Toplam	25.066,67 ₺		
Kdv Tutarı (%20)	5.013,33 ₺		
Toplam	30.080,00 ₺		

Bu Formun Ön ve Arka Sayfasında Yazılan Tüm Bilgileri Okudum ve Kabul Ediyorum.

TESLİM ALAN : GOBİZ ENERJİ A.Ş.

TESLİM EDEN PERSONEL : BUSINESS SERVİS

GOBİZ JENERATÖR

Taşocağı Yolu Cad. Mahmutbey Mah. Ağaoglu My Office 212 Bağcılar TÜRKİYE / İstanbul
 Telefon : (850) 241 02 27 - (850) 241 84 80 / Faks : (000) 000 00 00 / Email : info@gobizenerji.com.tr

Değerli Müşterimiz, cihazınızla ilgili son bilgilere aşağıdaki bilgilerle ulaşabilirsiniz.
<https://servis.gobusiness.com.tr>
 Tel : (850) 241 02 27
 Faks : GBSS34000ST

<https://servis.gobusiness.com.tr>

SD=false&para... 1/1

GOBİZ JENERATÖR

☎ (850) 241 02 27 - (850) 241 84 80
 🌐 <https://www.gobizenerji.com.tr>
 ✉ info@gobizenerji.com.tr

İşlem Başarı.

Yazdır

Cihaz Bilgileri

Cihaz : Jeneratör GO-BUSINESS JENERATOR
 Model No : GBB-250
 Sözleşme No : GBSS34000
 Garanti : Evet
 Takip No : GBSS34000ST
 Kabul Tarihi : 30.07.2022
 Durumu : Periyodik Kontrol

Servis İşlemleri

#1	24.08.2022
İlk Start Kurulum	
#2	24.08.2022
KABLÖLAMA	
Değişen Parçalar:	Papuç Yüzük ve Kelepçeler [1] Vınc Nakliye [1] TTR Kumanda Kablo 7x2,5mm [1] NYY Güç Kablo 3x95+50mm [1]
Servis Tutarı	₺ 2.500,00
Parça Tutarı	₺ 21.900,00
Toplam	₺ 24.400,00
#3	05.09.2022
Periyodik Bakım / Kontrol	
Değişen Parçalar:	Motor Yağı [1] Yağ Filtresi [1]
Servis Tutarı	₺ 400,00
Parça Tutarı	₺ 1.280,00
Toplam	₺ 1.680,00
#4	30.09.2023
GENEL BAKIM	
Değişen Parçalar:	Hava Filtresi [1] Yağ Filtresi [1] Yakıt Filtresi [1] Motor Yağı [1] Antifriz [1]
Servis Tutarı	₺ 1.000,00
Parça Tutarı	₺ 3.000,00
Toplam	₺ 4.000,00
Servis Toplam Tutar	₺ 3.900,00
Parça Toplam Tutar	₺ 26.180,00
Toplam	₺ 30.080,00

100 SOLUTION PARTNERS IN THE 100TH ANNIVERSARY

100 SOLUTION PARTNERS IN THE 100TH YEAR

A JOURNEY FROM EDİRNE TO KARS

A JOURNEY FROM EDİRNE TO KARS

Business Bayi Yönetimi 2.4.2

Kullanıcı Giriş Paneli



marinjeneratör

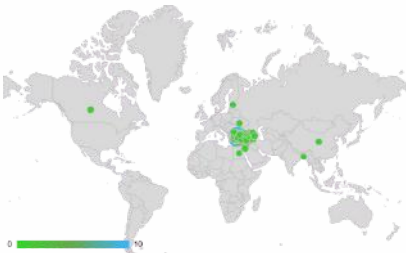


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☐ Beni Hatırla

Giriş Yap

✓ Tebrikler! Giriş Başarılı.



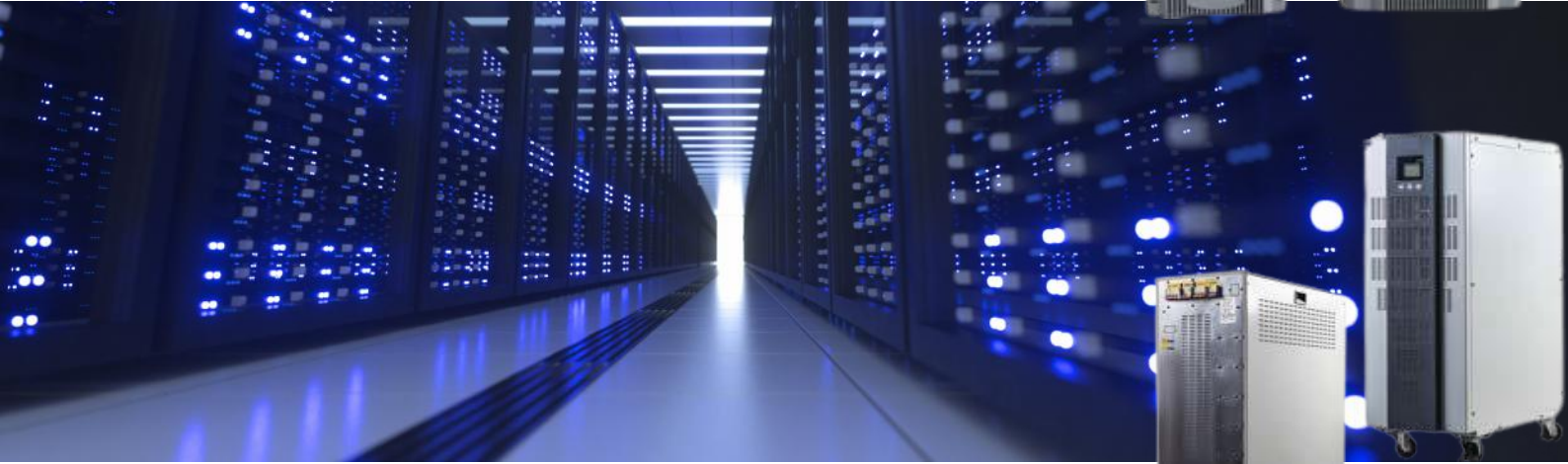
TEST IT

230 V / 400 V
50 HZ

Uninterruptible Power Sources

GOBIZ

- IGBT Rectifier & Inverter
- DSP Digital Processor Technology
- High Frequency True Double Conversion Technology
- Active Input Power Factor Correction (APFC) Feature, (0.99)
- Wide Input Voltage Range Feature; 190-485 Vac.
- High Output Power Factor 0.9
- Cold Start Feature from Mains or Battery
- Automatic Frequency Detection Feature
- 50/60 Hz. Frequency Converter Mode
- Load Sensitive Automatic Fan Control Speed Feature



- Automatic power on/off based on user-set load capacity
- Selectable Battery quantity 14/16/18/20
- Compact structure, small design
- User friendly; Easy to use with LCD+LED screen and multi-function buttons
- Zero transfer time Feature
- Energy saving thanks to ECO Mode Feature
- Bringing batteries to 90% capacity in 4 hours thanks to the Fast Charging System
- Advanced Battery Management (ABM) Long Battery Life thanks to automatic float / Equaziling Charge control
- Working Feature Compatible with Generator
- Effective Software and Hardware, alarm memory recording feature
- Standard Emergency Stop (EPO) Feature
- Standard Maintenance (Mechanical) Bypass Switch
- Standard RS 232 / USB Communication port
- RS 485/SNMP/AS400 Communication outputs (Optional)
- N+1, Parallel Operation Feature up to 6 Units (Optional)
- Extra Battery Connection Feature (Optional)
- Electromagnetic Compatibility / CE CERTIFICATE



Single-phase Voltage Regulators

FULL AUTOMATIC SERVO VOLTAGE REGULATORS 6 kVA - 5000 kVA

- Microprocessor protected
- 90V/sec. voltage regulation speed
- Ability to drive non-linear loads
- Ability to work independently between phases
- Wide power and voltage range
- High efficiency, quiet operation
- Manual By-Pass feature
- Overcurrent and short circuit protection
- Over and Low voltage protection (optional)
- Aesthetic ergonomic design, small size, long life
- Reliable use for all electrical devices
- 2-year warranty against factory defects
- 15 years spare parts warranty



usage areas

- Uninterruptible Power Supplies
- CNC Machines
- Automation Equipment
- Lift
- Computer Systems
- air conditioners
- coolers
- Photo - Printing Machines
- Ships
- Electric Motors
- Image and Sound Production Stations
- TV-Radio Transmitter Stations
- GSM Base Stations
- Fuel Pump Stations
- Bank Branches
- Business - Shopping Malls
- Medical Devices-Hospitals
- Factories



GOBIZ

ECO

450LM

Balanced

1500LM

Standard

2500LM

Turbo

4000LM

44s

16.8s

8.5s

4.2s

Enough to Operate on Battery

4000LM

The world's lightest, longest-lasting portable light tower





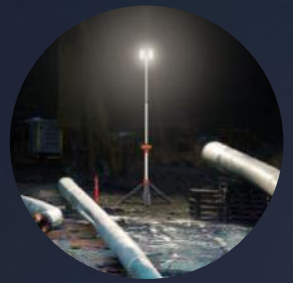
Structure



Emergency



Sport



Care



Infrastructure



Outdoor Activities



Mining



Railway

Designed for one-man operation

Easy to hold and carry; Weight excluding battery pack is 8.2 kg.

9 Compartments
Ability to charge via solar or vehicle.

3.1 m

1.25m

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DORUK GENERATOR Purchase, Sale and Technical Service Services UĞUR ELEKTRİK GENERATOR Purchase, Sale, Maintenance and Repair Services AKGÜN ENERJİ Generator Purchase, Sale and Technical Service Services NURDAĞI ELEKTRİK İnş. Generator Systems Erva Park and Garden Arrangement Landscaping Cleaning Taah.San ve Tic.Ltd.Şti AYAZ ELEKTRİK POWER and ENERGY SYSTEMS KÖKTEN TRACTOR Portable Generator Purchase and Sale Technical Service Services ÖZTÜRK GENERATOR PURCHASE AND SELL TECHNICAL SERVICE SERVICES ÇAĞDAŞ BOBİNAJ Portable Generator Maintenance Technical Service Services BODRUM GENERATOR HATİP GENERATOR technical service buying and selling services TURGUTLU GENERATOR Technical Service Buying and Selling Services TURAN JENERATÖR Buying and Selling Technical Service Services ELEKTRO TEKNİK GENERATOR Buying and Selling Coiling and Technical Service Services SERBOSAN ENERJİ VE GÜÇ SİSTEMLERİ Paz.San.Tic.Ltd.Şti GUÇSAN JENERATÖR Buying and Selling and Technical Service Services Technical Service Services TM JENERATÖR Energy and Power Systems Tic.Ltd.Şti VATAN ELEKTRİK GENERATOR Buying, Selling and Technical Services SEFER AĞA TİCARET Coiling Electrical Generator Buying and Selling Technical Service Services OKYANUS MARİN GENERATOR Ocean Marine Generator Buying and Selling Technical Service Services AK İŞ ELEKTRİK GENERATOR Electrical Coiling Generator Purchasing Generator Purchasing and Selling Technical Service Services BEYKOZ Manufacturing Purchasing and Technical Service Services ERC MOTOR Services CELMAK GENERATOR Purchasing and Selling Technical Service Services BAY JEN Bayburt Generator Technical Service Services for Repair Maintenance Services Global Energy Generator Trading SELÇUK MACHINE PORTABLE GENERATOR SERVICES CAGE Services TGS Generator Muğla Esenyurt Öztürk Generator Fatih Trade Technical Service Services DENİZLİ GENERATÖR San.Ve Tic.Ltd.Şti SELLING TECHNICAL SERVICE SERVICES BOŞA DENİZ Supply Elektrik Ticaret ve San.Ltd.Şti AZİZ JENERATÖR Purchase, Sale ERATÖR Purchase and Sale Technical Service Services GÜÇLÜ Sale Services ZED ELEKTRİK JENERATÖR Elektronik San Ve Tic.Ltd.Şti BARAJ ELEKTRİK GENERATOR buying and selling Services TİCARET portable generator technical service buying and selling Services TEKNIK JENERATÖR AŞ EFE ELEKTRİK GENERATOR Buying and Selling Technical Service Services LİNK JENERATÖR electricity energy and power systems TESSA GENERATOR Manufacturing, Purchase, Sale and Technical Service Services ERSAN BOBİNAJ ELEKTRİK UZUN ELEKTRİK BOBİNAJ Portable Generator Purchase and Sale Technical Service Services TEMİZ İŞ TİCARET Portable Generator Purchase and Sale Technical Service Services EMİNOĞLU MAKİNA Portable Generator Repair and Maintenance Services SERHAD ELEKTRİK CENPAR TİCARET Generator Purchase and Sale Technical Services BODRUM TÖRK MARİN Generator Systems Technical Service BOSA DENİZ İkmal Hizmetleri San.ve Tic.Ltd.Şti ANTALYA GEMİ MÜHENDİSLİK İSMEY MAKİNA GENERATOR TECHNICAL SERVICE SERVICES (CAT) EGE MOTOR ELEKTRİK GÜÇ SİSTEMLERİ TAŞIMACILIK İNŞAAT SAN. AND TRADE LTD. ŞTİ. ZED ELEKTRİK GENERATOR Elektronik San Ve Tic.Ltd.Şti ORTADOĞU GENERATOR Purchase and Sale Technical Service Services HOPALİ engine Portable generator repair and maintenance services EKOL GENERATOR Purchase, Sale, Rental and Technical Service Services MARİTECHMARİNE Marin Generator Purchase and Sale Technical Service Services AK ELEKTRİK GENERATOR Purchase, Sale and Technical Service Services ATİK OTOMASYON GENERATOR Manufacturing Buying and Selling Technical Service ANADOLU MOTOR AUTHORIZED SERVICE (CEYHAN LOMBARDİNİ) GÜVEN ELEKTRİK DURSUN ÇULLUK ELTEK ELEKTRİK GENERATOR Makina Sanayi San.Tic.Ltd.Şti AKTİF BODRUM GENERATOR FRT GENERATOR

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FOR THOSE LOOKING FOR QUALITY

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