

GJD SERIES

DIESEL

**PORTABLE
GENERATOR
SETS**

GÜÇBİR
GENERATOR



7 kVA  **15 kVA**

www.gucbirjenerator.com



MODEL		GJD7000H
FREQUENCY	Hz	50
VOLTAGE	v	220
MAXIMUM POWER	kVA	7
POWER	kVA	6
AMPERE	A	31
PHASE		1
VOLTAGE REGULATION		AVR
POWER FACTOR		1
ENGINE MODEL		188FAE

PISTON & STROKE	mm	88X75
MAX. POWER / SPEED	HP/rpm	12HP/3000
STARTING SYSTEM		Electric Start
OIL CAPACITY	Litre	1,7
FUEL CAPACITY	Litre	13,5
FUEL CONSUMPTION	g/kWH	280
WEIGHT	kg	110
DIMENSIONS	mm	720x492x655
LOADING QTY FOR 20" CONTAINER	Pcs	76
LOADING QTY FOR 40" HQ CONTAINER	Pcs	152

MODEL		GJD7000H-3
FREQUENCY	Hz	50
VOLTAGE	v	230/400
MAXIMUM POWER	kVA	7
POWER	kVA	6
AMPERE	A	10
PHASE		3
VOLTAGE REGULATION		AVR
POWER FACTOR		0,8
ENGINE MODEL		188FAE

PISTON & STROKE	mm	88X75
MAX. POWER / SPEED	HP/rpm	12HP/3000
STARTING SYSTEM		Electric Start
OIL CAPACITY	Litre	1,7
FUEL CAPACITY	Litre	13,5
FUEL CONSUMPTION	g/kWH	280
WEIGHT	kg	115
DIMENSIONS	mm	720x492x655
LOADING QTY FOR 20" CONTAINER	Pcs	76
LOADING QTY FOR 40" HQ CONTAINER	Pcs	152



MODEL		GJD7000S
FREQUENCY	Hz	50
VOLTAGE	v	220
MAXIMUM POWER	kVA	7
POWER	kVA	6
AMPERE	A	31
PHASE		1
VOLTAGE REGULATION		AVR
POWER FACTOR		1
ENGINE MODEL		188FAE

PISTON & STROKE	mm	88X75
MAX. POWER / SPEED	HP/rpm	12HP/3000
STARTING SYSTEM		Electric Start
OIL CAPACITY	Litre	1,7
FUEL CAPACITY	Litre	15
FUEL CONSUMPTION	g/kWH	280
WEIGHT	kg	171
DIMENSIONS	mm	930x530x740
LOADING QTY FOR 20" CONTAINER	Pcs	72
LOADING QTY FOR 40" HQ CONTAINER	Pcs	144

MODEL		GJD7000S-3
FREQUENCY	Hz	50
VOLTAGE	v	230/400
MAXIMUM POWER	kVA	7
POWER	kVA	6
AMPERE	A	10
PHASE		3
VOLTAGE REGULATION		AVR
POWER FACTOR		0,8
ENGINE MODEL		188FAE

PISTON & STROKE	mm	88X75
MAX. POWER / SPEED	HP/rpm	12HP/3000
STARTING SYSTEM		Electric Start
OIL CAPACITY	Litre	1,7
FUEL CAPACITY	Litre	15
FUEL CONSUMPTION	g/kWH	280
WEIGHT	kg	176
DIMENSIONS	mm	930x530x740
LOADING QTY FOR 20" CONTAINER	Pcs	72
LOADING QTY FOR 40" HQ CONTAINER	Pcs	144





MODEL		GJD8000H
FREQUENCY	Hz	50
VOLTAGE	v	220
MAXIMUM POWER	kVA	8
POWER	kVA	7
AMPERE	A	36
PHASE		1
VOLTAGE REGULATION		AVR
POWER FACTOR		1
ENGINE MODEL		192FAE

PISTON & STROKE	mm	92X75
MAX. POWER / SPEED	HP/rpm	13HP/3000
STARTING SYSTEM		Electric Start
OIL CAPACITY	Litre	1,7
FUEL CAPACITY	Litre	13,5
FUEL CONSUMPTION	g/kWH	242
WEIGHT	kg	115
DIMENSIONS	mm	720x492x655
LOADING QTY FOR 20" CONTAINER	Pcs	76
LOADING QTY FOR 40" HQ CONTAINER	Pcs	152

MODEL		GJD8000H-3
FREQUENCY	Hz	50
VOLTAGE	v	230/400
MAXIMUM POWER	kVA	8
POWER	kVA	7
AMPERE	A	11
PHASE		3
VOLTAGE REGULATION		AVR
POWER FACTOR		0,8
ENGINE MODEL		192FAE

PISTON & STROKE	mm	92X75
MAX. POWER / SPEED	HP/rpm	13HP/3000
STARTING SYSTEM		Electric Start
OIL CAPACITY	Litre	1,7
FUEL CAPACITY	Litre	13,5
FUEL CONSUMPTION	g/kWH	242
WEIGHT	kg	120
DIMENSIONS	mm	720x492x655
LOADING QTY FOR 20" CONTAINER	Pcs	76
LOADING QTY FOR 40" HQ CONTAINER	Pcs	152



MODEL		GJD8000S
FREQUENCY	Hz	50
VOLTAGE	v	220
MAXIMUM POWER	kVA	8
POWER	kVA	7
AMPERE	A	36
PHASE		1
VOLTAGE REGULATION		AVR
POWER FACTOR		1
ENGINE MODEL		192FAE

PISTON & STROKE	mm	92X75
MAX. POWER / SPEED	HP/rpm	13HP/3000
STARTING SYSTEM		Electric Start
OIL CAPACITY	Litre	1,7
FUEL CAPACITY	Litre	15
FUEL CONSUMPTION	g/kWH	242
WEIGHT	kg	175
DIMENSIONS	mm	930x530x740
LOADING QTY FOR 20" CONTAINER	Pcs	72
LOADING QTY FOR 40" HQ CONTAINER	Pcs	144

MODEL		GJD8000S-3
FREQUENCY	Hz	50
VOLTAGE	v	230/400
MAXIMUM POWER	kVA	8
POWER	kVA	7
AMPERE	A	11
PHASE		3
VOLTAGE REGULATION		AVR
POWER FACTOR		0,8
ENGINE MODEL		192FAE

PISTON & STROKE	mm	92X75
MAX. POWER / SPEED	HP/rpm	13HP/3000
STARTING SYSTEM		Electric Start
OIL CAPACITY	Litre	1,7
FUEL CAPACITY	Litre	15
FUEL CONSUMPTION	g/kWH	242
WEIGHT	kg	180
DIMENSIONS	mm	930x530x740
LOADING QTY FOR 20" CONTAINER	Pcs	72
LOADING QTY FOR 40" HQ CONTAINER	Pcs	144





MODEL		GJD10000H
FREQUENCY	Hz	50
VOLTAGE	v	220
MAXIMUM POWER	kVA	10
POWER	kVA	9
AMPERE	A	45
PHASE		1
VOLTAGE REGULATION		AVR
POWER FACTOR		1
ENGINE MODEL		198FAE

PISTON & STROKE	mm	98x82
MAX. POWER / SPEED	HP/rpm	14HP/3000
STARTING SYSTEM		Electric Start
OIL CAPACITY	Litre	2
FUEL CAPACITY	Litre	13,5
FUEL CONSUMPTION	g/kWH	230
WEIGHT	kg	130
DIMENSIONS	mm	720x492x655
LOADING QTY FOR 20" CONTAINER	Pcs	54
LOADING QTY FOR 40" HQ CONTAINER	Pcs	108

MODEL		GJD10000H-3
FREQUENCY	Hz	50
VOLTAGE	v	230/400
MAXIMUM POWER	kVA	10
POWER	kVA	9
AMPERE	A	14
PHASE		3
VOLTAGE REGULATION		AVR
POWER FACTOR		0,8
ENGINE MODEL		198FAE

PISTON & STROKE	mm	98x82
MAX. POWER / SPEED	HP/rpm	14HP/3000
STARTING SYSTEM		Electric Start
OIL CAPACITY	Litre	2
FUEL CAPACITY	Litre	13,5
FUEL CONSUMPTION	g/kWH	230
WEIGHT	kg	135
DIMENSIONS	mm	720x492x655
LOADING QTY FOR 20" CONTAINER	Pcs	54
LOADING QTY FOR 40" HQ CONTAINER	Pcs	108



MODEL		GJD10000S
FREQUENCY	Hz	50
VOLTAGE	v	220
MAXIMUM POWER	kVA	10
POWER	kVA	9
AMPERE	A	45
PHASE		1
VOLTAGE REGULATION		AVR
POWER FACTOR		1
ENGINE MODEL		198FAE

PISTON & STROKE	mm	98x82
MAX. POWER / SPEED	HP/rpm	14HP/3000
STARTING SYSTEM		Electric Start
OIL CAPACITY	Litre	2
FUEL CAPACITY	Litre	30
FUEL CONSUMPTION	g/kWH	230
WEIGHT	kg	210
DIMENSIONS	mm	1100x760x860
LOADING QTY FOR 20" CONTAINER	Pcs	30
LOADING QTY FOR 40" HQ CONTAINER	Pcs	96

MODEL		GJD10000S-3
FREQUENCY	Hz	50
VOLTAGE	v	230/400
MAXIMUM POWER	kVA	10
POWER	kVA	9
AMPERE	A	14
PHASE		3
VOLTAGE REGULATION		AVR
POWER FACTOR		0,8
ENGINE MODEL		198FAE

PISTON & STROKE	mm	98x82
MAX. POWER / SPEED	HP/rpm	14HP/3000
STARTING SYSTEM		Electric Start
OIL CAPACITY	Litre	2
FUEL CAPACITY	Litre	30
FUEL CONSUMPTION	g/kWH	230
WEIGHT	kg	210
DIMENSIONS	mm	1100x760x860
LOADING QTY FOR 20" CONTAINER	Pcs	30
LOADING QTY FOR 40" HQ CONTAINER	Pcs	96





MODEL		GJD16000S
FREQUENCY	Hz	50
VOLTAGE	v	220
MAXIMUM POWER	kVA	15
POWER	kVA	13,5
AMPERE	A	68
PHASE		1
VOLTAGE REGULATION		AVR
POWER FACTOR		1
ENGINE MODEL		292FAE

PISTON & STROKE	mm	2-92x75
MAX. POWER / SPEED	HP/rpm	19,5HP/3000
STARTING SYSTEM		Electric Start
OIL CAPACITY	Litre	4
FUEL CAPACITY	Litre	45
FUEL CONSUMPTION	g/kWH	330
WEIGHT	kg	320
DIMENSIONS	mm	1300x700x955
LOADING QTY FOR 20" CONTAINER	Pcs	24
LOADING QTY FOR 40" HQ CONTAINER	Pcs	54

MODEL		GJD16000S-3
FREQUENCY	Hz	50
VOLTAGE	v	230/400
MAXIMUM POWER	kVA	15
POWER	kVA	13,5
AMPERE	A	21
PHASE		3
VOLTAGE REGULATION		AVR
POWER FACTOR		0,8
ENGINE MODEL		292FAE

PISTON & STROKE	mm	2-92x75
MAX. POWER / SPEED	HP/rpm	19,5HP/3000
STARTING SYSTEM		Electric Start
OIL CAPACITY	Litre	4
FUEL CAPACITY	Litre	45
FUEL CONSUMPTION	g/kWH	330
WEIGHT	kg	320
DIMENSIONS	mm	1300x700x955
LOADING QTY FOR 20" CONTAINER	Pcs	24
LOADING QTY FOR 40" HQ CONTAINER	Pcs	54





GÜÇBİR
GENERATOR

FACTORY

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