

3500T Small Quiet Diesel Generator Red Low Noise Diesel Generator

Basic Information

. Place of Origin: China . Brand Name: **GET** ISO CE · Certification: · Price: Negotiable • Delivery Time: 15-20 workdays

LC, T/T, PayPal, Western Union, Small-Payment Terms:

amount payment, Money Gram



Product Specification

. Rated Frequency: 50hz 60hz

Rated Output(kw): 2.5 2.8/ 4.5 4.8/ 4.8 5.0/ 5.7 6.0/ 6.0 6.3 • Max Output (kw): 2.7 3.0/ 5.0 5.2/ 5.2/5.5/ 6.3 6.9/ 6.8 7.7

220V Or As Request • Rated Voltage (V):

• Rated Currency (A): 11.3 12.7/ 20.4 21.8/ 21.8 22.7/ 25.9 27.2/

27.2 28.6

Rated Rotation Speed

(r/min):

3000 3600

• Phase No.: Single Phase

Power Factor: 1 F Insulation Grade: • Pole Number: 2

Excitation Mode: Self-excitation & Constant Voltage (AVR)

Panel Type: General Panel . Receptacle: Two Receptacles

Cammantian Dala

Product Description

GET3500T Small Quiet Diesel Generator Red Low Noise Diesel Generator

Low noise diesel generators, also known as quiet diesel generators, find applications in various settings where noise reduction is important. Here are some specific applications where low noise diesel generators are commonly used:

Residential Areas: Low noise diesel generators are ideal for residential areas where noise restrictions are in place. They enable homeowners to have a backup power source without causing noise disturbances to their neighbors. These generators are commonly used during power outages to provide electricity for essential appliances and maintain a comfortable living environment.

Outdoor Events: Low noise diesel generators are frequently employed in outdoor events like weddings, concerts, festivals, and sporting events. They provide a reliable power source for lighting, sound systems, food stalls, and other event-related equipment, while ensuring that the noise levels remain low and do not interfere with the event atmosphere.

Campgrounds and Recreational Areas: In campgrounds and recreational areas, low noise diesel generators are used to power RVs, campsite amenities, and recreational equipment without causing noise disruptions to nearby campers. They allow for a quieter and more enjoyable outdoor experience.

Construction Sites in Urban Areas: Construction projects in urban areas often have noise regulations to minimize disturbance to residents and businesses nearby. Low noise diesel generators are employed on construction sites to provide power for tools, machinery, and temporary lighting, ensuring compliance with noise restrictions.

Film and TV Production: In the film and television industry, low noise diesel generators are used on sets and filming locations to provide power for lighting, cameras, and other equipment. The quiet operation of these generators is crucial to prevent unwanted noise from interfering with audio recording during filming.

Hospitals and Healthcare Facilities: Low noise diesel generators are utilized in hospitals and healthcare facilities where a reliable source of backup power is essential. These generators provide electricity during power outages to ensure the uninterrupted operation of critical medical equipment, lighting, and essential systems, all while maintaining a quiet environment that is conducive to patient care and recovery.

Telecommunication and Data Centers: Telecommunication facilities and data centers require reliable backup power to maintain uninterrupted operations. Low noise diesel generators are used in these settings to provide backup power while minimizing noise interference that could affect sensitive equipment and communication systems.

Remote and Off-Grid Locations: Low noise diesel generators are valuable in remote or off-grid locations where access to the main power grid is limited or non-existent. They are commonly used in remote construction sites, mining operations, research stations, and off-grid residences, providing power while keeping noise levels low and reducing environmental impact.

otationo, and on gna rootaonooo,	providing power willow Rooping Holos levels low and readoing environmental impact.
Rated Frequency:	50hz 60hz
Max Output (kw):	2.7 3.0/ 5.0 5.2/ 5.2/5.5/ 6.3 6.9/ 6.8 7.7
Rated Currency (A):	11.3 12.7/ 20.4 21.8/ 21.8 22.7/ 25.9 27.2/ 27.2 28.6
Phase No.:	Single Phase
Insulation Grade:	F
Excitation Mode:	Self-excitation & Constant Voltage (AVR)
Receptacle:	Two Receptacles
DC 12V Output:	Connection Pole Output
Dry Weight (kg):	164 150 150 153 161
Noise Level (7m):	72 DB
Engine Type:	Single Cylinder, Vertical, Four Stroke, Direct Injection, Air-cooled
Displacement(ml):	296 418 456 498 531
Compression Ratio:	20:01, 19:01
Starting System:	Electric Start
Lube Oil Brand:	CD Grade Or SAE10W-30, 15W-40
Starting Motor Capacity:	12V 0.9KW/ 12V 1.2KW
Battery Capacity:	12V 30Ah
Fuel Tank Capacity (L):	15
Rated Output(kw):	2.5 2.8/ 4.5 4.8/ 4.8 5.0/ 5.7 6.0/ 6.0 6.3
Rated Voltage (V):	220V Or As Request
Rated Rotation Speed (r/min):	3000 3600
Power Factor:	1
Pole Number:	2
Panel Type:	General Panel
Connection Pole:	Without
Overall Dmension(mm):	945*555*700
Working Assorting Weight (kg):	179 185 186 186 187
Structure Type:	Silent Type
Cylinder Nobore X Stroke (mm):	1-78x62/ 1-86x72/ 1-88x75/ 1-92x75/ 1-95x75
Rated Power:	3.68/3000-4/3600. 5.7/3000-6.3/3600. 6.5/3000-7.2/3600. 7.6/3000-8.2/3600. 8.1/3000-8.7/3600
Lubrication System:	Pressure Splashed
Fuel Type:	0#(summer)-10#(winter)-35#(chillness) Diesel
Lube Capacity (L):	1.1/ 1.65
Charging Generator Capacity:	12V 8.3A
Fuel Consumption (g/kw*h):	≤280

In summary, low noise diesel generators are utilized in a wide range of applications where noise reduction is crucial. They provide reliable power while minimizing noise disruptions, making them suitable for residential areas, events, healthcare facilities, and various other settings where maintaining a quiet environment is essential.



			CETTOME			
BERE Osterbanery Dr.)	0013000	100.700001	- N	0019000	100,1900001	
BERN Concepted (AV)	28.28	65.43	48.53	17.40	60 63	
BARR No. name (NV)	37.30	10.10	17.10	63.69	68.32	
BEE D.N. Platest vollage (5)	200/EMBX PRE 200/or or respect					
BERE Paletonerry (4)	712 127 204 218 214 227 203 272 272 208					
EXPRIS Finish Address speed Colone 1	112 127	200 213	3000 3000	207.212	22.00	
BIR Chair M.	## trouting					
SHEET Francis Solley (Cos. ©)	The state of the s					
BORRES TOWNS TOWNS						
BIR THE CARDON	1					
Big of Cycleton male	A SMEX / Black / Sub-participal representation (
ENERG Provi Spo	PRES (even from					
BORD TOWN TOW	# 1 6 6 6 6 7 to monitoring					
Bit 686 Constitution pris	A Billion					
BROK MY OF MY ARM	MARINE Committee only a sized					
BIRTH Grand Streeting LL (Walt) (mg)	647-027-04	8650000	985 555 790	647 TOT TO	86.9879	
BE Do wint I to I	MA - 100 - 100	100	150	107	B0 500-10	
EVENT TO SERVE STATES AND ADDRESS OF THE SERVE STATES AND ADDR	179	- 10	160	100		
CONTROL SAN DESCRIPTION	79	- 2	- 10	- 20	- 2	
BEREZ Trades has	- 4		Sheet home			
SIDERS Corporated	SETTING OFFINERA CETTING SETTING OFFINER					
SIDER Course Type	#E, ZE, RE, SR, ROBER INCOMPANIENT TO STATE ON THE SAME					
SCHOOL COURS THE THE B. AND THE CHARLEST CO. L. STORY (1991)	1-1752 1-0772 1-0775 1-0775 1-0775					
BIRE Displacement or	1-19-60	68	450	400	500	
Bit this property (see)	3390	5.00000.6.00000	6.5/2000 7.2/2000	14/2000 5 1/2000	81700004 7780	
END Communication	7007	1961	1000 L	1974	1961	
ERFOLLATION SAND	E to VARRENT Promote sciented					
AND THE CONTRACT SPACES	E.D. VARENT, Pressure sylvathed #G.D. Danter start					
MIRRIE FLAT NO.	04 (夏末) -104 (高末) -164 (衛春) 報義 desal(4 summer) -164 (sinter) -164 triiness desal					
MEAN CLASS III STORY	CD great or GM GM, ML, 1997-60					
PERSONAL Later companies (L.)	1.5	1.65	145	1.46	1.66	
BUSINESS Starting motor squarity (19-44)	100 biles	12V COM	501 6.0041	120 1,200	107 1,000	
ESESSES Charges personal reports V-A	50V 8.36	129 8.56	SIV AM	50Y 8.36	129 8.56	
BRANK Schreigenbrig-At-1	100 Stee					
MERRE Parconantin (staft)	+289	+280	<380	<290	<380	
MERRE TWEEN INSIN 11.1	- 11	19	13	70	19	
BYESFERR CORNING OWING SING N	- 11					

GET Wuxi Guangertai Power Machinery Co.,Ltd

13813650506

2415819289@qq.com

@ dieselenginepumps.com

NO.88 Shenxing East Road, Wanshi Town, Yixing City,CHINA