

5 sets of GAS Power Plant for Sale

Specification:

Number: 5 sets

ENGINE 1,2,3,4:

Maker: Wartsila, France

Model: 16V175SG

Year: 2006, 2006, 2007, 2008

Output: 1250 KVA

ENGINE 5:

Maker: GE Janbacher, Austria

Model: JGS320GS-N.L

Year: 2006

Output: 1313 KVA

Condition: All engines along with alternators and other equipment's like PHE, HFO, LFO, Air coolers etc. are also in good condition and engines has a history of timely overhauling.

For purchase and other details please get in touch with our office.

N GOPALAN NAIR - Director

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9820092007

Technical Specification of Gas Engines

Sr No	Description	Wartsila-1	Wartsila-2	Wartsila-3	Wartsila-4	GE Janbacher
1	Engine Make	Wartsila France	Wartsila France	Wartsila France	Wartsila France	GE Janbacher (Austria)
2	Engine Model	16V175SG	16V175SG	16V175SG	16V175SG	JGS320GS-N.L
3	Engine Sr No	17565	17543	17544	17572	4616431
4	Engine Capacity	1250KVA	1250KVA	1250KVA	1250KVA	1313KVA
5	RPM	1500	1500	1500	1500	1500
6	Bore/Stroke	175/186mm	175/186mm	175/186mm	175/186mm	135/170mm
7	No Of Cylinders	16V	16V	16V	16V	20
8	Compression Ratio	11.5:1	11.5:1	11.5:1	11.5:1	11.80:1
9	Fuel gas type	Natural Gas				
10	Sump Capacity	150Lts	150Lts	150Lts	150Lts	-----
11	Lube oil used	Nyteria MH-40	Nyteria MH-40	Nyteria MH-40	Nyteria MH-40	Shell Mysela MA-40
12	Date of Commissioning at our plant	Aug-2006	Nov-2006	Jan-2007	Aug-2008	June-2006
13	Running Hrs Since New	25594	24850	23820	14580	33950
14	Running Hours Since O/H	426	7275	4815	8342	10625
15	Accessories/ Ancillaries	Reservoir for gas, Engine, Alternator, Control panel of engine, Cable from panel to alternator; if	Reservoir for gas, Engine, Alternator, Control panel of engine, Cable from panel to alternator; if	Reservoir for gas, Engine, Alternator, Control panel of engine, Cable from panel to alternator; if	Reservoir for gas, Engine, Alternator, Control panel of engine, Cable from panel to alternator; if	Reservoir for gas, Engine, Alternator, Control panel of engine, Cable from panel to alternator; if any, Water cooling system (Radiator), Pipe lines from engine to radiator

ALTERNATOR DATA						
17	Type	-----	HC74F	HC74F	HC74F	PE734E e)
18	Sr.No	162523	C.06.96.16/01	C069614/02	C069614/02	0208077/001
19	Make	Lorrey Sommer	Stamford	Stamford	Stamford	AVK Stamford
20	Capacity	1325	1460	1460	1460	1710KVA
21	Voltage	415	415	415	415	415





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