

CAT CG260-16 Scope of delivery

No.	name	Specification/Model	unit	quantity	brand	country of
1	Generator set body					
1.1	engine	CG260-16	tower	1	Caterpillar	Germany
1.2	dynamo	Marelli MJH 800 MC6/10. 5KV/50Hz	tower	1	Marelli	Italy
1.3	public base	Random group configuration, base with 1850L auxiliary fuel tank	set	1	Caterpillar	Germany
1.4	shock absorber	random group configuration	set	1	Caterpillar	Germany
1.5	Turbocharger	random group configuration	set	1	ABB	Germany
1.6	Intercooler	random group configuration	set	1	Caterpillar	Germany
1.7	Coupling	random group configuration	set	1	Caterpillar	Germany
1.8	mixer	random group configuration	set	1	Caterpillar	Germany
1.9	Combustion Air Filter	random group configuration	set	1	Caterpillar	Germany
1.1	crankcase breather	random group configuration	set	2	Caterpillar	Germany
2	gas system					
2.1	Gas zero pressure	DN125/inlet pressure 150mbar, including manual ball valve, filter, quick shut-off solenoid valve, flame arrester, zero pressure valve, pressure gauge, pressure sensor, temperature sensor, etc.	set	1	RMG	Germany
2.2	Bellows	random group configuration	set	1	Caterpillar	Germany
3	Jacket water cooling system equipment, instruments, valves					
3.1	electric water pump	random group configuration	tower	1	KSB	Germany

3.2	Expansion tank	random group configuration	indivual	1	Caterpillar	Germany
3.3	Expansion tank sh	random group configuration	indivual	1	Caterpillar	Germany
3.4	Three-way valve	random group configuration	indivual	1	ARI	Germany
3.5	throttle valve	random group configuration	indivual	1	Caterpillar	Germany
3.6	Auto exhaust valve	random group configuration	indivual	1	Caterpillar	Germany
3.7	safety valve	random group configuration	indivual	1	Caterpillar	Germany
3.8	Differential pressu	random group configuration	indivual	1	Caterpillar	Germany
3.9	Temperature Sens	random group configuration	indivual	1	Caterpillar	Germany
3.1	Level Check Switch	random group configuration	indivual	1	Caterpillar	Germany
3.11	Cylinder water cool	Rated heat transfer 2728KW, margin>	indivual	1	Lei Shing Hong	Domestic package
4	Intercooling water cooling system equipment, instruments, valves					
4.1	electric water pump	random group configuration	tower	1	KSB	Germany
4.2	Expansion tank	random group configuration	indivual	1	Caterpillar	Germany
4.3	Expansion tank fill	random group configuration	indivual	1	Caterpillar	Germany
4.4	Three-way valve	random group configuration	indivual	1	ARI	Germany
4.5	Auto exhaust valve	random group configuration	indivual	1	Caterpillar	Germany
4.6	safety valve	random group configuration	indivual	1	Caterpillar	Germany
4.7	Level Check Switch	random group configuration	indivual	1	Caterpillar	Germany
4.8	Differential pressu	random group configuration	indivual	1	Caterpillar	Germany
4.9	Temperature Sens	random group configuration	indivual	1	Caterpillar	Germany
4.1	Intercooler cooling	Rated heat transfer 292KW, margin> 15%	indivual	1	Lei Shing Hong	Domestic package
5	Lubricant system					

5.1	Supplement solenoid	DN50 230V	individual	2	Caterpillar	Germany
5.2	Charge pump	CG-B75, 380V	individual	1	Lei Shing Hong	Domestic package
5.3	Daily fuel tank	1000L	individual	1	Lei Shing Hong	Domestic package
6	smoke exhaust system					
6.1	silencer	DN800/PN0. 1 Muffling volume 35dB(A)	tower	1	Lei Shing Hong	Domestic package
6.2	Flue gas back pressure	random group configuration	set	1	Caterpillar	Germany
7	Electrical and Control System					
7.1	Generator main controller	AGS cabinet	noodle	1	Caterpillar	Germany
7.2	Auxiliary power cable	Supply auxiliary equipment control	noodle	1	Lei Shing Hong	Domestic package
7.3	Neutral point grounder	Neutral point grounding resistance cabinet	noodle	1	Lei Shing Hong	Domestic package
8	other					
8.1	tool	Comes with standard tool kit	set	1	Lei Shing Hong	China