

22 kVA - 4250 kVA

ENGINE

- G-Drive Series heavy duty diesel engine
- 4 cycle, water cooled, turbocharged / turbocharged & air to air charge cooled
- Direct injection
- Mechanic / electronic governor system
- 12 / 24 volt self-starter and charger alternator
- Changeable air, fuel and oil filter
- Tropical type radiator
- Flexible fuel pipe
- Oil discharge valve and extension pipe
- Industrial type silencer, exhaust spiral or compensator
- Maintenance free battery
- Engine jacket water heater (In automatic models)
- Maintenance and operating instructions

ALTERNATOR

- Brushless, single bearing
- H Class insulation type
- IP21-23 Protection class
- Self exciter
- Automatic voltage regulator
- 2/3 Pitch factor windings
- 4 Poles

AUTOMATIC CONTROL PANEL

- LCD display screen
- Hardware and materials needed
- Battery charger
- USB port & RS-485 output

QUALITY STANDARD DIRECTIVES

- 2006/42/EC (Machinery Directive)
- 2014/30/EC (EMC Directive)
- 2014/35/EC (Low Voltage Directive)
- 2000/14/EC (Noise Emission Directive)

CANOPY / CONTAINER

- Modular type sound-proof canopy / container
- Easy installation type without welding canopy
- Epoxy and polyester powder painted canopy
- Canopy designed for easy maintenance
- Lockable doors on both sides of canopy
- Emergency stop button
- Transparent panel inspection window

PROTECTION & ALARMS

- High water temperature
- Low oil pressure
- High & low engine speed
- Low radiator water level
- Over current load
- High & low genset voltage
- Start / stop failure

OPTIONAL EQUIPMENTS

- Charge ampmeter
- Circuit breakers (In automatic models)
- Residential / Critical type silencer
- Sound-proof canopy or container
- Mobile trailer and truck installation
- Synchronization panel for 2-32 gensets
- 3 pole / 4 pole automatic transfer panel (A.T.S.)
- Fuel and oil heater
- Anticondensation heater
- Fuel automation systems
- Different IP and Insulation class alternator
- PMG

INTERNATIONAL QUALITY STANDARD

- EN12601, EN60204, EN12100, EN61000, EN55011
- TS ISO 8528, TS ISO 3744, TS ISO 3746, TS ISO 13857
- EN60034, EN55014, ISO 3046, BS5000, IEC 60034
- VDE 0530, BSE 4999, EN60335, IEC 2015:EC8 2004



Easy maintenance canopy design



Refilling from the outside of the canopy



Canopy made of galvanized steel



Warning system for decreasing fuel with electronic fuel level sender

MODEL				N CM XX 0022	N CM XX 0028	N CM XX 0033	
GROUP	GEN-SET POWER	STAND BY	kVA	22	27,5	33	
			kW	18	22	26	
		PRIME	kVA	22	24,8	30	
			kW	18	20	24	
	CANOPY DIMENSION (W x L x H) mm				930x2082x1448	930x2082x1448	967x2242x1513
	CANOPY WEIGHT kg				743,5	766,5	1070
	OPEN DIMENSION (W x L x H) mm				930x1667x1247	930x1667x1247	930x1753x1250
	OPEN WEIGHT				418,5	441,5	710
ENGINE	BRAND			CUMMINS	CUMMINS	CUMMINS	
	TYPE			X2.5G2	X2.5G2	X 3.3 G1	
	POWER	STAND BY	kW	27	27	36	
		PRIME	kW	24,37	24,37	32	
	SPEED (rpm)			1500	1500	1500	
	CYCLE			4	4	4	
	DISPLACEMENT (lt)			2,5	2,5	3,3	
	NUMBER OF CYLNDERS			3	3	4	
	BORE x STROKE (mm x mm)			91.7x127	91.7x127	91,7x127	
	COMPRESSION RATIO			18.5:1	18.5:1	18.5:1	
	GOVERNOR TYPE			ELECTRONIC			
	INDUCTION			TURBO CHARGED			
	COMBUSTION SYSTEM			DIRECT INJECTION			
	COOLING SYSTEM			WATER			
	FUEL CONSUMPTION lt / h	%100 PRIME POWER		4,7	6	7,4	
		%75 PRIME POWER		3,5	4,5	5,3	
		%50 PRIME POWER		2,4	3	3,7	
TOTAL LUBRICATION SYSTEM CAPACITY (lt)			6,5	6,5	6,5		
TOTAL COOLANT CAPACITY (lt)				7	9,6		
FUEL TANK CAPACITY (lt)							

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MODEL				N CM XX 0038	N CM XX 0044	N CM XX 0055	
GROUP	GEN-SET POWER	STAND BY	kVA	38	44	55	
			kW	30	35	44	
		PRIME	kVA	35	40	50	
			kW	28	32	40	
	CANOPY DIMENSION (W x L x H) mm				967x2242x1513	975x2270x1920	975x2270x1920
	CANOPY WEIGHT kg				1105	1236	1236
	OPEN DIMENSION (W x L x H) mm				930x1753x1250	967x2050x1510	967x2050x1510
	OPEN WEIGHT				745	922	922
ENGINE	BRAND			CUMMINS	CUMMINS	CUMMINS	
	TYPE			X 3.3 G1	4BTAA3.3-G16	4BTAA3.3-G13	
	POWER	STAND BY	kW	36	62,6	62,6	
		PRIME	kW	32	58	58	
	SPEED (rpm)			1500	1500	1500	
	CYCLE			4	4	4	
	DISPLACEMENT (lt)			3,3	3,3	3,3	
	NUMBER OF CYLNDERS			4	4	4	
	BORE x STROKE (mm x mm)			91,7x127	95x115	95x115	
	COMPRESSION RATIO			18.5:1	19:01	19:01	
	GOVERNOR TYPE			ELECTRONIC			
	INDUCTION			TURBO CHARGED			
	COMBUSTION SYSTEM			DIRECT INJECTION			
	COOLING SYSTEM			WATER			
	FUEL CONSUMPTION lt / h	%100 PRIME POWER		8,5	10,2	12	
		%75 PRIME POWER		6,1	8,4	9,4	
		%50 PRIME POWER		4,3	5,4	6,4	
TOTAL LUBRICATION SYSTEM CAPACITY (lt)			6,5	8	8		
TOTAL COOLANT CAPACITY (lt)			9,6	10,3	10,7		
FUEL TANK CAPACITY (lt)							

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MODEL				N CM XX 0066	N CM XX 0090	N CM XX 0110	
GROUP	GEN-SET POWER	STAND BY	kVA	66	90	110	
			kW	53	72	88	
		PRIME	kVA	60	82	100	
			kW	48	66	80	
	CANOPY DIMENSION (W x L x H) mm				975x2270x1920	1142x3151x1714	1142x3151x1714
	CANOPY WEIGHT kg				1423	1944	1963
	OPEN DIMENSION (W x L x H) mm				967x2050x1510	1094x2268x1576	1094x2268x1576
	OPEN WEIGHT				1019	1244	1263
ENGINE	BRAND			CUMMINS	CUMMINS	CUMMINS	
	TYPE			4BTAA3.3-G13	6BTA5.9-G5	6BTA5.9 G5	
	POWER	STAND BY	kW	62,6	102	102	
		PRIME	kW	58	93	63	
	SPEED (rpm)			1500	1500	1500	
	CYCLE			4	4	4	
	DISPLACEMENT (lt)			7,3	5,9	5,9	
	NUMBER OF CYLNDERS			4	6	6	
	BORE x STROKE (mm x mm)			95x115	102x120	102x120	
	COMPRESSION RATIO			19:01	17.6:1	17.6:1	
	GOVERNOR TYPE			ELECTRONIC			
	INDUCTION			TURBO CHARGED			
	COMBUSTION SYSTEM			DIRECT INJECTION			
	COOLING SYSTEM			WATER			
	FUEL CONSUMPTION lt / h	%100 PRIME POWER		14	21,2	24,7	
		%75 PRIME POWER		10,6	15,4	18	
		%50 PRIME POWER		7,3	10,3	12	
TOTAL LUBRICATION SYSTEM CAPACITY (lt)			8	16,4	16,4		
TOTAL COOLANT CAPACITY (lt)			10,7	19,75	19,75		
FUEL TANK CAPACITY (lt)							

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MODEL				N CM XX 0150	N CM XX 0170	N CM XX 0200	
GROUP	GEN-SET POWER	STAND BY	kVA	150	170	200	
			kW	120	136	160	
		PRIME	kVA	136	155	182	
			kW	109	124	146	
	CANOPY DIMENSION (W x L x H) mm				1090x3460x2387	1090x3460x2537	1130x4209x2227
	CANOPY WEIGHT kg				2390	2390	2984
	OPEN DIMENSION (W x L x H) mm				1090x2537x1846	1090x2537x1846	1130x2656x1822
	OPEN WEIGHT				1635	1635	2070
ENGINE	BRAND			CUMMINS	CUMMINS	CUMMINS	
	TYPE			6BTAA5.9-G6	6BTAA5.9-G7	QSB7-G5	
	POWER	STAND BY	kW	145	160	213	
		PRIME	kW	135	145	182	
	SPEED (rpm)			1500	1500	1500	
	CYCLE			4	4	4	
	DISPLACEMENT (lt)			5,9	5,9	7	
	NUMBER OF CYLNDERS			6	6	6	
	BORE x STROKE (mm x mm)			102x120	102x120	107x124	
	COMPRESSION RATIO			16.5 :1	16.5 :1	17.2:1	
	GOVERNOR TYPE			ELECTRONIC			
	INDUCTION			TURBO CHARGED			
	COMBUSTION SYSTEM			DIRECT INJECTION			
	COOLING SYSTEM			WATER			
	FUEL CONSUMPTION lt / h	%100 PRIME POWER		31,2	36	42,3	
		%75 PRIME POWER		25	30,6	34,5	
		%50 PRIME POWER		16	20	25,5	
TOTAL LUBRICATION SYSTEM CAPACITY (lt)			16,4	16,4	19		
TOTAL COOLANT CAPACITY (lt)			22,1	22,1	30,2		
FUEL TANK CAPACITY (lt)							

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MODEL				N CM XX 0220	N CM XX 0275	N CM XX 0300	
GROUP	GEN-SET POWER	STAND BY	kVA	220	275	300	
			kW	176	220	240	
		PRIME	kVA	200	250	275	
			kW	160	200	220	
	CANOPY DIMENSION (W x L x H) mm				1130x4209x2227	1324x4259x2315	1424x4259x2315
	CANOPY WEIGHT kg				2984	4215	4215
	OPEN DIMENSION (W x L x H) mm				1130x2656x1822	1360x3086x2017,8	1360x3086x2017,8
	OPEN WEIGHT				2070	3215	3215
ENGINE	BRAND			CUMMINS	CUMMINS	CUMMINS	
	TYPE			QSB7-G5	QSL9-G5	QSL9-G5	
	POWER	STAND BY	kW	213	310	310	
		PRIME	kW	182	268	268	
	SPEED (rpm)			1500	1500	1500	
	CYCLE			4	4	4	
	DISPLACEMENT (lt)			7	9	9	
	NUMBER OF CYLNDERS			6	6	6	
	BORE x STROKE (mm x mm)			107x124	114x145	114x145	
	COMPRESSION RATIO			17.2:1	16.8:1	16.8:1	
	GOVERNOR TYPE			ELECTRONIC			
	INDUCTION			TURBO CHARGED			
	COMBUSTION SYSTEM			DIRECT INJECTION			
	COOLING SYSTEM			WATER			
	FUEL CONSUMPTION lt / h	%100 PRIME POWER		45,6	52,5	57,3	
		%75 PRIME POWER		36,8	38,3	42	
		%50 PRIME POWER		27,5	25,8	28,2	
TOTAL LUBRICATION SYSTEM CAPACITY (lt)			19	26,5	26,5		
TOTAL COOLANT CAPACITY (lt)			30,2	40	40		
FUEL TANK CAPACITY (lt)							

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MODEL				N CM XX 0330	N CM XX 0400	N CM XX 0450	
GROUP	GEN-SET POWER	STAND BY	kVA	330	400	450	
			kW	264	320	360	
		PRIME	kVA	300	360	410	
			kW	240	288	328	
	CANOPY DIMENSION (W x L x H) mm				1424x4258x2215	1564x5093x2375	1564x5093x2375
	CANOPY WEIGHT kg				4095	4406	4436
	OPEN DIMENSION (W x L x H) mm				1100x3135x1928	1100x3686x2180	1100x3686x2180
	OPEN WEIGHT				2346	3086	3116
ENGINE	BRAND			CUMMINS	CUMMINS	CUMMINS	
	TYPE			QSL9-G5	QSG12-G1	QSG12-G2	
	POWER	STAND BY	kW	310	369	409	
		PRIME	kW	268	332	371	
	SPEED (rpm)			1500	1500	1500	
	CYCLE			4	4	4	
	DISPLACEMENT (lt)			9	12	12	
	NUMBER OF CYLNDERS			6	6	6	
	BORE x STROKE (mm x mm)			114x145	132x144	132x144	
	COMPRESSION RATIO			16.8:1	17:01	17:01	
	GOVERNOR TYPE			ELECTRONIC			
	INDUCTION			TURBO CHARGED			
	COMBUSTION SYSTEM			DIRECT INJECTION			
	COOLING SYSTEM			WATER			
	FUEL CONSUMPTION lt / h	%100 PRIME POWER		63	72	82	
		%75 PRIME POWER		46	54	60	
		%50 PRIME POWER		31	37	41	
TOTAL LUBRICATION SYSTEM CAPACITY (lt)			26,5	34,1	34,1		
TOTAL COOLANT CAPACITY (lt)			15	48	48		
FUEL TANK CAPACITY (lt)							

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MODEL				N CM XX 0500	N CM XX 0550	N CM XX 0700	
GROUP	GEN-SET POWER	STAND BY	kVA	500	550	706	
			kW	400	440	565	
		PRIME	kVA	455	500	750	
			kW	364	400	600	
	CANOPY DIMENSION (W x L x H) mm				1564x5093x2446	1553x5106x2447	1900x5000x2350
	CANOPY WEIGHT kg				5177	5442	7300
	OPEN DIMENSION (W x L x H) mm				1160x3686x2266	1500x3427x2066	1468x3934x2179
	OPEN WEIGHT				3988	4137	5150
ENGINE	BRAND			CUMMINS	CUMMINS	CUMMINS	
	TYPE			QSZ13-G5	QSX15 G8	VTA28-G5	
	POWER	STAND BY	kW	469	500	612	
		PRIME	kW	410	444	560	
	SPEED (rpm)			1500	1500	1500	
	CYCLE			4	4	4	
	DISPLACEMENT (lt)			13	15	28	
	NUMBER OF CYLNDERS			6	6	12	
	BORE x STROKE (mm x mm)			130x163	137x169	140x152	
	COMPRESSION RATIO			17:01	17:01	13.1:1	
	GOVERNOR TYPE			ELECTRONIC			
	INDUCTION			TURBO CHARGED			
	COMBUSTION SYSTEM			DIRECT INJECTION			
	COOLING SYSTEM			WATER			
	FUEL CONSUMPTION lt / h	%100 PRIME POWER		94,3	104,2	140	
		%75 PRIME POWER		71,9	80,6	104	
		%50 PRIME POWER		51,6	57,4	73	
TOTAL LUBRICATION SYSTEM CAPACITY (lt)			64	91	83		
TOTAL COOLANT CAPACITY (lt)			62	65,9	182		
FUEL TANK CAPACITY (lt)			800	800	1000		

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MODEL				N CM XX 0825	N CM XX 0900	N CM XX 1000	
GROUP	GEN-SET POWER	STAND BY	kVA	825	900	1.041	
			kW	660	720	833	
		PRIME	kVA	750	820	939	
			kW	600	656	751	
	CANOPY DIMENSION (W x L x H) mm				1900x5850x2420	2200x5700x2580	2270x6500x2550
	CANOPY WEIGHT kg				8500	11000	9200
	OPEN DIMENSION (W x L x H) mm				1700x4000x2100	1856x4318x2148	1700x4000x2060
	OPEN WEIGHT				5350	6371	6304
ENGINE	BRAND			CUMMINS	CUMMINS	CUMMINS	
	TYPE			VTA28-G6	QSK23-G3	QST30-G3	
	POWER	STAND BY	kW	733	768	895	
		PRIME	kW	656	701	806	
	SPEED (rpm)			1500	1500	1500	
	CYCLE			4	4	4	
	DISPLACEMENT (lt)			28	23	30	
	NUMBER OF CYLNDERS			12	6	12	
	BORE x STROKE (mm x mm)			140x152	170x170	140x165	
	COMPRESSION RATIO			13:1	16:1	14:1	
	GOVERNOR TYPE			ELECTRONIC			
	INDUCTION			TURBO CHARGED			
	COMBUSTION SYSTEM			DIRECT INJECTION			
	COOLING SYSTEM			WATER			
	FUEL CONSUMPTION lt / h	%100 PRIME POWER		147	162	184	
		%75 PRIME POWER		110	122,5	139	
		%50 PRIME POWER		73	85,1	94	
TOTAL LUBRICATION SYSTEM CAPACITY (lt)			83	95	133		
TOTAL COOLANT CAPACITY (lt)			182	89	169		
FUEL TANK CAPACITY (lt)			350		400		

MODEL				N CM XX 1100	N CM XX 1400	N CM XX 1675	
GROUP	GEN-SET POWER	STAND BY	kVA	110	1.400	1.675	
			kW	888	1.120	1.340	
		PRIME	kVA	1.000	1.250	1.400	
			kW	800	1.000	1.120	
	CANOPY DIMENSION (W x L x H) mm				2270x6500x2550	2270x7000x2550	2270x7000x2550
	CANOPY WEIGHT kg				12500	16879	18199
	OPEN DIMENSION (W x L x H) mm				2050x4500x2350	2000x5050x2250	2050x5550x2350
	OPEN WEIGHT				6934	9190	10348
ENGINE	BRAND			CUMMINS	CUMMINS	CUMMINS	
	TYPE			QST30-G4	KTA50-G3	KTA50-G8	
	POWER	STAND BY	kW	970	1227	1429	
		PRIME	kW	880	1097	1200	
	SPEED (rpm)			1500	1500	1500	
	CYCLE			4	4	4	
	DISPLACEMENT (lt)			30	50	50	
	NUMBER OF CYLNDERS			12	16	16	
	BORE x STROKE (mm x mm)			140x165	159x159	159x159	
	COMPRESSION RATIO			14:1	13.9:1	14.9:1	
	GOVERNOR TYPE			ELECTRONIC			
	INDUCTION			TURBO CHARGED			
	COMBUSTION SYSTEM			DIRECT INJECTION			
	COOLING SYSTEM			WATER			
	FUEL CONSUMPTION lt / h	%100 PRIME POWER		202	263	289	
		%75 PRIME POWER		151	203	222	
		%50 PRIME POWER		102	144	155	
TOTAL LUBRICATION SYSTEM CAPACITY (lt)			135	152	178		
TOTAL COOLANT CAPACITY (lt)			192	424	496		
FUEL TANK CAPACITY (lt)			480	670			

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MODEL				N CM XX 1760	N CM XX 2000	N CM XX 2250	
GROUP	GEN-SET POWER	STAND BY	kVA	1.760	2.063	2.250	
			kW	1.408	1.650	1.800	
		PRIME	kVA	1.600	1.875	2.000	
			kW	1.280	1.500	1.600	
	CANOPY DIMENSION (W x L x H) mm				2270x7000x2550	2420x10000x3300	
	CANOPY WEIGHT kg				16000	26100	
	OPEN DIMENSION (W x L x H) mm				2494x6175x3422	2550x5900x3150	2550x5900x3150
	OPEN WEIGHT				14825	14880	15095
ENGINE	BRAND			CUMMINS	CUMMINS	CUMMINS	
	TYPE			QSK60-GS3	QSK60-G3	QSK60-G4	
	POWER	STAND BY	kW	1835	1790	1915	
		PRIME	kW	1620	1615	1730	
	SPEED (rpm)			1500	1500	1500	
	CYCLE			4	4	4	
	DISPLACEMENT (lt)			60	60	60	
	NUMBER OF CYLNDERS			16	16	16	
	BORE x STROKE (mm x mm)			159x190	159x190	159x190	
	COMPRESSION RATIO			16.2:1	14.9:1	14.5:1	
	GOVERNOR TYPE			ELECTRONIC			
	INDUCTION			TURBO CHARGED			
	COMBUSTION SYSTEM			DIRECT INJECTION			
	COOLING SYSTEM			WATER			
	FUEL CONSUMPTION lt / h	%100 PRIME POWER		365	363	394	
		%75 PRIME POWER		281	270	291	
		%50 PRIME POWER		197	190	200	
TOTAL LUBRICATION SYSTEM CAPACITY (lt)			378	378	378		
TOTAL COOLANT CAPACITY (lt)			580	456	456		
FUEL TANK CAPACITY (lt)				250	250		

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MODEL				N CM XX 2500	N CM XX 2750	N CM XX 3000	
GROUP	GEN-SET POWER	STAND BY	kVA	2.500	2.750	3.000	
			kW	2.000	2.200	2.400	
		PRIME	kVA	2.250	2.500	2.750	
			kW	1.800	2.000	2.200	
	CANOPY DIMENSION (W x L x H) mm						
	CANOPY WEIGHT kg						
	OPEN DIMENSION (W x L x H) mm				2550x5900x3150	2550x5900x3150	2550x5900x3150
	OPEN WEIGHT				16690	18549	18964
ENGINE	BRAND			CUMMINS	CUMMINS	CUMMINS	
	TYPE			QSK60-G8	QSK78-G9	QSK78-G9	
	POWER	STAND BY	kW	2145	2539	2539	
		PRIME	kW	1942	2304	2304	
	SPEED (rpm)			1500	1500	1500	
	CYCLE			4	4	4	
	DISPLACEMENT (lt)			60	78	78	
	NUMBER OF CYLNDERS			16	18	18	
	BORE x STROKE (mm x mm)			159x190	170x190	170x190	
	COMPRESSION RATIO			14.5:1	15.5:1	15.5:1	
	GOVERNOR TYPE			ELECTRONIC			
	INDUCTION			TURBO CHARGED			
	COMBUSTION SYSTEM			DIRECT INJECTION			
	COOLING SYSTEM			WATER			
	FUEL CONSUMPTION lt / h	%100 PRIME POWER		446	479	552	
		%75 PRIME POWER		336	370	402	
		%50 PRIME POWER		232	261	283	
TOTAL LUBRICATION SYSTEM CAPACITY (lt)			378	466	413		
TOTAL COOLANT CAPACITY (lt)			490				
FUEL TANK CAPACITY (lt)							

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MODEL				N CM XX 3500	N CM XX 3750	N CM XX 4250	
GROUP	GEN-SET POWER	STAND BY	kVA	3.500	3.750	4.250	
			kW	2.000	2.200	2.400	
		PRIME	kVA	2.250	2.500	2.750	
			kW	1.800	2.000	2.200	
	CANOPY DIMENSION (W x L x H) mm						
	CANOPY WEIGHT kg						
	OPEN DIMENSION (W x L x H) mm				2550x6200x3150	2550x6200x3150	2550x6200x3150
	OPEN WEIGHT				16690	18549	18964
ENGINE	BRAND			CUMMINS	CUMMINS	CUMMINS	
	TYPE			QSK95-G4	QSK95-G5	QSK95-G5	
	POWER	STAND BY	kW	3036	3245	3245	
		PRIME	kW	2696	2883	2883	
	SPEED (rpm)			1500	1500	1500	
	CYCLE			4	4	4	
	DISPLACEMENT (lt)			95	95	95	
	NUMBER OF CYLNDERS			16	16	16	
	BORE x STROKE (mm x mm)			190x210	190x210	190x210	
	COMPRESSION RATIO			14.5:1	15.5:1	15.5:1	
	GOVERNOR TYPE			ELECTRONIC			
	INDUCTION			TURBO CHARGED			
	COMBUSTION SYSTEM			DIRECT INJECTION			
	COOLING SYSTEM			WATER			
	FUEL CONSUMPTION lt / h	%100 PRIME POWER		658	658	658	
		%75 PRIME POWER		490	490	490	
		%50 PRIME POWER		335	335	335	
TOTAL LUBRICATION SYSTEM CAPACITY (lt)			647	647	647		
TOTAL COOLANT CAPACITY (lt)							
FUEL TANK CAPACITY (lt)							

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