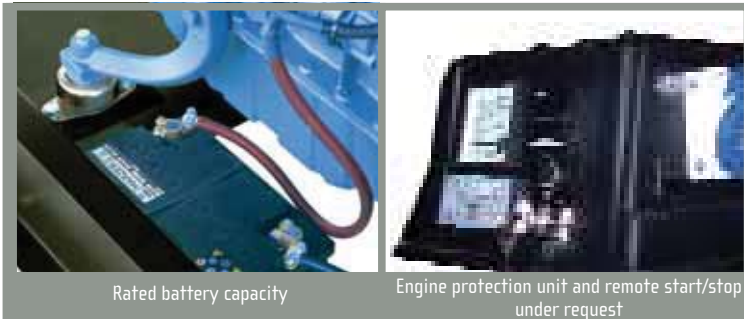


# GBA SERIES ENERGY FOR ALL YOUR NEEDS

The GBA series offers the simplest way to fulfill particular power demands. The high quality components make these generators very reliable and easy to use. They are also ideal for starting and powering motor pumps.



GENERATING SET	GBA7L	GBA12L	GBA14d	GBA17L
STAND BY POWER LTP kW/kVA	5,4/6,8	9,0/11,3	10,7/13,4	13,6/17,0
PRIME POWER PRP kW/kVA	4,9/6,1	8,1/10,1	10,2/12,7	12,8/16,0
VOLTAGE Volt / FREQUENCY Hz	400 / 50	400 / 50	400 / 50	400 / 50
PHASES	3	3	3	3
ENGINE				
BRAND	Lombardini	Lombardini	Deutz	Lombardini
MODEL	4LD820	9LD 625	F2L2011	11LD6263L
FUEL	Diesel	Diesel	Diesel	Diesel
COOLING SYSTEM	Air	Air	Air / integrated oil	Air
NUMBER AND DISPOSITION OF CYLINDERS	1 in line	2 in line	2 in line	3 in line
DISPLACEMENT cc	817	1248	1550	1870
ASPIRATION	Natural	Natural	Natural	Natural
STARTING SYSTEM / ELECTRIC CIRCUIT (volt)	Electric / 12	Electric / 12	Electric / 12	Electric / 12
SPEED rpm	1500	1500	1500	1500
SPEED GOVERNOR	Mechanical	Mechanical	Mechanical	Mechanical
STAND BY POWER LTP kW	6,7	10,7	12,6	16,5
PRIME POWER PRP kW	6,0	9,6	12,0	15,0
FUEL CONSUMPTION at 75% / 100% PRP L/h	1,5 / 2,1	2,4 / 3,2	2,7 / 3,6	3,2 / 4,2
ALTERNATOR				
TYPE	with brushes	with brushes	with brushes	with brushes
POLES	4	4	4	4
VOLTAGE REGULATION SYSTEM	Compound	Compound	Compound	Compound
OVERALL DIMENSIONS AND WEIGHT				
LENGTH mm	1226	1226	1400	1226
WIDTH mm	700	700	750	700
HEIGHT mm	1132	1132	1180	1132
WEIGHT Kg	232	244	468	340
FUEL TANK CAPACITY L	7,2	10,0	91,0	51,0
RUNNING TIME at 75% / 100% PRP h	4,7 / 3,5	4,2 / 3,1	33,7 / 25,3	16,1 / 12,1