





MODELLO	POTENZA (kVA)		POTENZA (kW)		MOTORE	ALTERNATORE	DIMENSIONI (mm)			PESO (kg)	SERBATOIO (lt)	TIPO
	MODEL	POWER (kVA)	POWER (kW)		ENGINE	ALTERNATOR	DIMENSIONS (mm)			WEIGHT (kg)	TANK (lt)	TYPE
	PRP	LTP	PRP	LTP	 MOTEURS BAUDOUIN A WEICHAU COMPANY		Lenght	Width	Height	Without fuel	Diesel	
W53NBMES15	15	16,5	12	13,2	4M06G20/5	ECP3 3L 4	1900	900	1400	650	80	SILENT
W53NBMEO15							1500	900	1065	345		OPEN
W53NBMES17	17	18,7	13,6	14,96	4M06G20/5	ECP28 3S 4-C	1900	900	1400	717	80	SILENT
W53NBMEO17							1500	900	1065	412		OPEN
W53NBMES20	20	22	16	17,6	4M06G25/5	ECP28 M 4-C	1900	900	1400	750	80	SILENT
W53NBMEO20							1500	900	1190	445		OPEN
W53NBMES25	25	27,5	20	22	4M06G35/5	ECP28 L 4-C	2200	900	1400	798	100	SILENT
W53NBMEO25							1800	900	1190	493		OPEN
W53NBMES30	30	33	24	26,4	4M06G35/5	ECP28 VL 4-C	2200	900	1400	811	100	SILENT
W53NBMEO30							1800	900	1190	518		OPEN
W53NBMES35	35	38,5	30	33	4M06G44/5	ECP32 1S 4-C	2200	900	1400	828	100	SILENT
W53NBMEO35							1800	900	1190	529		OPEN
W53NBMES40	40	44	32	35,2	4M06G44/5	ECP32 2S 4-C	2200	900	1400	845	100	SILENT
W53NBMEO40							1800	900	1190	540		OPEN
W53NBMES50	50	55	40	44	4M06G55/5	ECP32 1M 4-C	2200	900	1400	1305	100	SILENT
W53NBMEO50							1800	900	1190	828		OPEN
W53NBMES60	60	66	48	52,8	4M11G70/5	ECP32 2M 4-C	2550	1000	1550	1450	155	SILENT
W53NBMEO60							2150	1000	1520	920		OPEN
W53NBMES75	75	82,5	60	66	4M10G88/5	ECP32 1L 4-C	2900	1100	1850	1480	220	SILENT
W53NBMEO75							2500	1100	1520	950		OPEN
W53NBMES80	80	88	64	70,4	4M11G90/5	ECP32 2L 4-C	2900	1100	1850	1494	220	SILENT
W53NBMEO80							2500	1100	1520	964		OPEN
W53NBMES100	100	110	80	88	4M11G120/5	ECP34 2S 4-C	2900	1100	1850	1614	220	SILENT
W53NBMEO100							2500	1100	1520	1084		OPEN
W53NBMES135	135	148,5	108	118,8	6M11G150/5	ECP34 2M 4-C	3200	1100	1750	1822	253	SILENT
W53NBMEO135							2700	1100	1620	1242		OPEN
W53NBMES150	150	165	120	132	6M11G165/5	ECP34 1L 4-C	3200	1100	1750	1836	253	SILENT
W53NBMEO150							2700	1100	1620	1256		OPEN
W53NBMES180	180	198	144	158,4	6M16G220/5	ECO38 1S 4-C	3200	1100	1750	2377	253	SILENT
W53NBMEO180							2700	1100	1820	1545		OPEN
W53NBMES200	200	220	160	176	6M16G220/5	ECO38 2S 4-C	3200	1100	1750	2451	253	SILENT
W53NBMEO200							2700	1100	1820	1593		OPEN
W53NBMES225	225	247,5	180	198	6M16G250/5	ECO38 1M 4-C	3700	1400	2150	2580	540	SILENT
W53NBMEO225							3000	1400	1820	1676		OPEN
W53NBMES250	250	275	200	220	6M16G275/5	ECO38 2M 4-C	3700	1400	2150	2715	540	SILENT

W53NBMEQ250	250	275	200	220	6M16G275/5	ECO38 2M 4-C	3000	1400	1820	1765	540	OPEN
W53NBMES300	300	330	240	264	6M16G350/5	ECO38 1L 4-C	3700	1400	2150	2800	540	SILENT
W53NBMEQ300							3000	1400	1820	1850		OPEN
W53NBMES350	350	385	280	308	6M21G385/5	ECO38 2L 4-C	4850	1600	2450	3315	910	SILENT
W53NBMEQ350							4850	1600	2100	2085		OPEN
W53NBMES400	400	440	320	352	6M21G440/5	ECO40 1S 4-C	4850	1600	2450	3450	910	SILENT
W53NBMEQ400							4850	1600	2100	2220		OPEN
W53NBMES450	450	495	360	396	6M21G500/5	ECO40 2S 4-C	4850	1600	2450	3528	910	SILENT
W53NBMEQ450							4850	1600	2100	2298		OPEN
W53NBMES500	500	550	400	440	6M26G550/5	ECO40 3S 4-C	4850	1600	2450	4851	910	SILENT
W53NBMEQ500							4850	1600	2100	3331		OPEN
W53NBMES550	550	605	440	484	6M33G660/5	ECO40 1L 4-C	5200	2000	2450	5780	1200	SILENT
W53NBMEQ550							5200	2000	2260	3950		OPEN
W53NBMES600	600	660	480	528	6M33G660/5	ECO40 2L 4-C	5200	2000	2450	5910	1200	SILENT
W53NBMEQ600							5200	2000	2260	4080		OPEN
W53NBMES650	650	715	520	572	6M33G715/5	ECO40 3L 4-C	5200	2000	2450	6116	1200	SILENT
W53NBMEQ650							5200	2000	2260	4286		OPEN
W53NBMES680	680	748	544	598,4	6M33G750/5	ECO40 3L 4-C	5200	2000	2450	6180	1200	SILENT
W53NBMEQ680							5200	2000	2260	4340		OPEN
W53NBMES750	750	825	600	660	6M33G825/5	ECO40 VL 4-C	5700	2200	2450	6233	1350	SILENT
W53NBMEQ750							5700	2200	2260	4403		OPEN
W53NBMES800	800	880	640	704	12M26G900/5	ECO43 1S 4	5700	2200	2450	8220	1350	SILENT
W53NBMEQ800							5700	2200	2120	5620		OPEN
W53NBMES900	900	990	720	792	12M26G1000/5	ECO43 2S 4	8000	2450	3200	8440	2200	SILENT
W53NBMEQ900							8000	2450	2120	5840		OPEN
W53NBMES1000	1000	1100	800	880	12M26G1100/5	ECO43 1M 4	8000	2450	3200	8625	2200	SILENT
W53NBMEQ1000							8000	2450	2120	6025		OPEN
W53NBMES1150	1150	1265	920	1012	12M33G1250/5	ECO43 2M 4	8000	2450	3200	9445	2200	SILENT
W53NBMEQ1150							8000	2450	2880	6845		OPEN
W53NBMES1250	1250	1375	1000	1100	12M33G1400/5	ECO43 2L 4	8000	2450	3200	9750	2200	SILENT
W53NBMEQ1250							8000	2450	2880	7150		OPEN
W53NBMES1350	1350	1485	1080	1188	12M33G1500/5	ECO43 VL 4	8000	2450	3200	10900	2200	SILENT
W53NBMEQ1350							8000	2450	2880	8300		OPEN
W53NBMES1500	1500	1650	1200	1320	16M33G1700/5	ECO46 1S 4	8000	2450	3200	11530	2200	SILENT
W53NBMEQ1500							8000	2450	2982	8830		OPEN
W53NBMES1650	1650	1815	1320	1452	16M33G1900/5	ECO46 1.5S 4	8000	2450	3400	11615	2200	SILENT
W53NBMEQ1650							8000	2450	2982	8830		OPEN