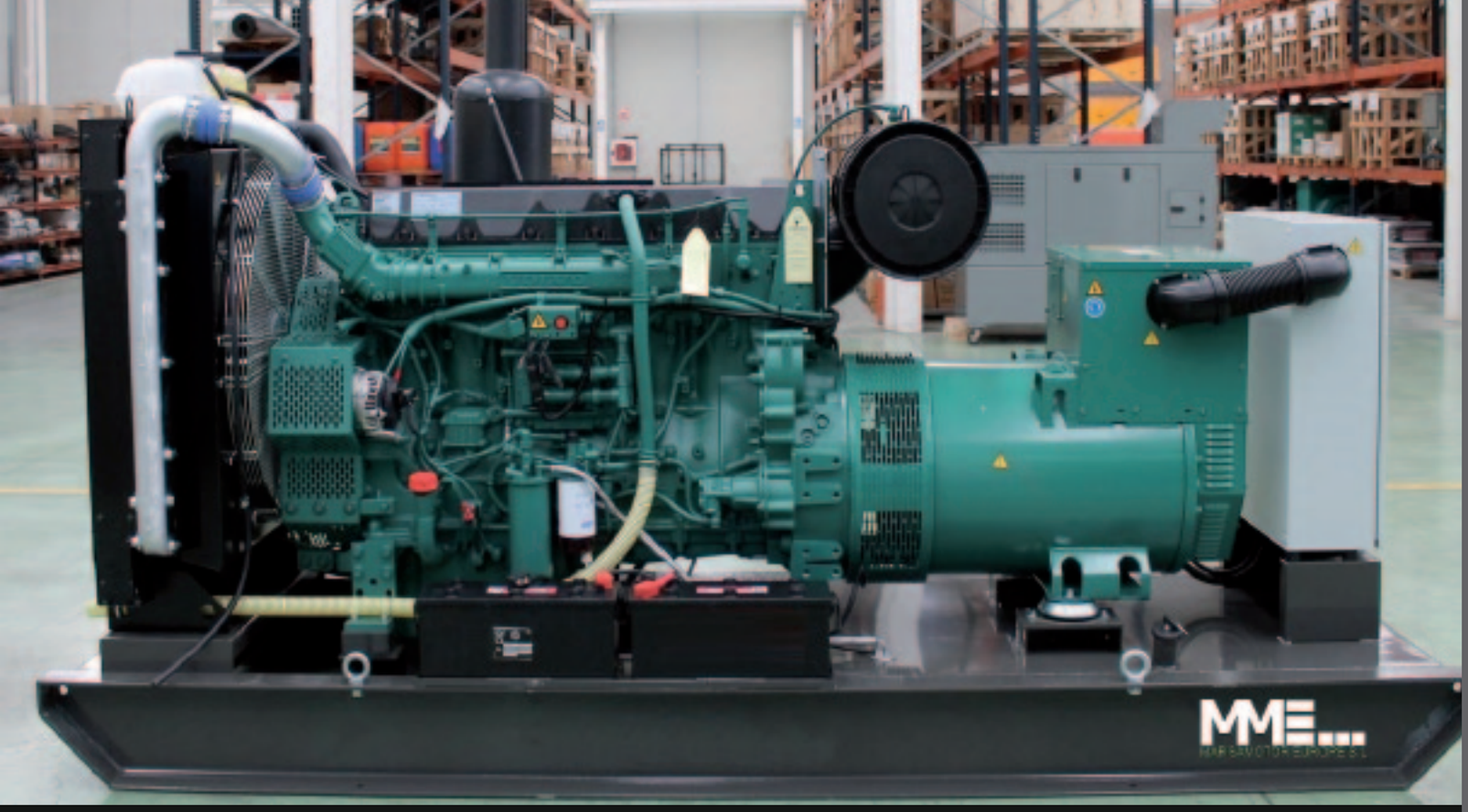
MARSAMOTOR EUROPE S.L.

CATÁLOGO GENERAL
GENERAL CATALOGUE
CATALOGUE GÉNÉRAL

MARSAMOTOR EUROPE S.L.


MME...

MARSAMOTOR EUROPE S.L,

Grupos Electrógenos
Cables
Transformadores
Remoltques
Interruptores

MÁXIMA CALIDAD
Meilleure qualité
HIGH QUALITY

Estimados Sres. :

Tenemos el placer de dirigirnos a Ud. con el objeto de presentarles nuestra empresa: MARSAMOTOR EUROPE S.L. (MME GROUPE) es una empresa familiar con más de 26 años de experiencia en la fabricación y ensamblaje de grupos electrógenos, así como en el suministro separado de componentes indispensables de grupos electrógenos y las bombas de agua.

Nuestra actividad centrada de manera principal, por tanto, en el sector de los Grupos Electrógenos y Bombas de Agua, comprende el suministro de los siguientes productos:

Grupos electrógenos (diesel y a gas), incluyendo la fabricación y ensamblaje de paneles eléctricos manuales, automáticos, ATS y sistemas de control sincronizado, al tiempo que aportamos soluciones híbridas y unidades de co-generación.

Motores, alternadores y CKD de fabricantes europeos a OEM'S

Piezas de repuesto para motores y alternadores

Grupos electrógenos para uso militar

Bombas centrífugas auto-aspirantes de agua

Contenedores diseñados con aplicaciones especiales a requerimiento de los clientes

Productos y equipos de protección personal (PPE)

A este suministro y servicio MARSAMOTOR GROUPE se distingue por su dilatada experiencia en prestar dos destacados servicios:

Aportar soluciones completas para proyectos de telecomunicación

Elaborar proyectos completos de suministro de energía; es decir proyectos combinatorios de grupos electrógenos + transformadores + cables y otros accesorios.

Todo ello en un contexto desarrollado por una apuesta decidida por la Energía Verde y bajo el firme propósito de aportar los mejores productos y el más atento de los servicios a nuestros clientes tanto de España como en el ámbito internacional.

Les presentamos, por tanto, una empresa largamente experimentada en los sectores indicados, apoyadas además por un equipo extremadamente profesional y eficiente que atenderá, en el plazo más breve posible y con gran sentido de servicio, cualquiera de las necesidades que nuestros clientes nos trasladen.

No dude, por tanto, en ponerse en contacto con nosotros ante cualquier consulta o necesidad de precisión en sus demandas. Nuestro equipo estará encantado atenderle y, de esta forma, nos ponemos así a su completa disposición.

Atentamente:

MARSAMOTOR EUROPE SL / MME GROUPE

INTRODUCTORY
MARSAMOTOR EUROPE

Power Generators
Forklifts
Garden Machines
Forest Machines
Water Pu,ps
Engines
Spare Parts
Transformers
Trailers
Switchgear
Second Hand Diesel &
Gas Generators

MARSAMOTOR EUROPE S.L,

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Avenida Bruselas,155, 2 n17-pol.ind. cabezo beaza, 30353 Cartagena, España

Groupes électrogènes

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GRUPOS ELECTROGENOS
POWER GENERATORS
GROUP ELECTROGENES

DIESEL GENERATORS

Desarrollado por Deutz Powered by Deutz Propulsé par Deutz

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(GE Insonoro)	(Sound Attenuated)	(Insonorise- Capote)	8

Desarrollado por Perkins Powered by Perkins Propulsé par Perkins

Desarrollado por Volvo Powered by Volvo Propulsé par Volvo

(GE Standard)	(Standard Gen Set)	(Type ouvert)	11
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Portable - Portable - Portable (Diesel , Gasoline, Petrol MME)

(GE Standard)	(Standard Gen Set)	(Type ouvert)	9/10
(GE Insonoro)	(Sound Attenuated)	(Insonorise- Capote)	9/10

KIPOR) (GE Standard)

(Standard Gen Set)		(Type ouvert)	13
(GE Insonoro)	(Sound Attenuated)	(Insonorise- Capote)	13

Desarrollado por Honda Powered by Honda Propulsé par Honda Desarrollado por Yamaha Powered by Yamaha Propulsé par Yamaha
Desarrollado por KIPOR Powered by KIPOR Propulsé par KIPOR

SECOND HAND GENERATORS BUY & SALE

Powered by Jenbacher GAS Propulsé par Jenbacher
Powered by Caterpillar Powered by Cummins Propulsé par Caterpillar
Powered by MTU Propulsé par Caterpillar Propulsé par MTU

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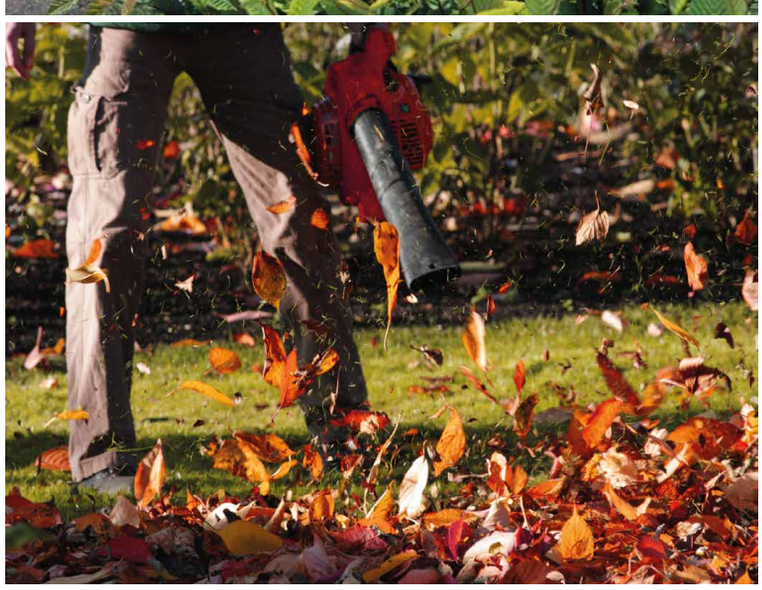
KIPOR
KCT 510L
KIPOR



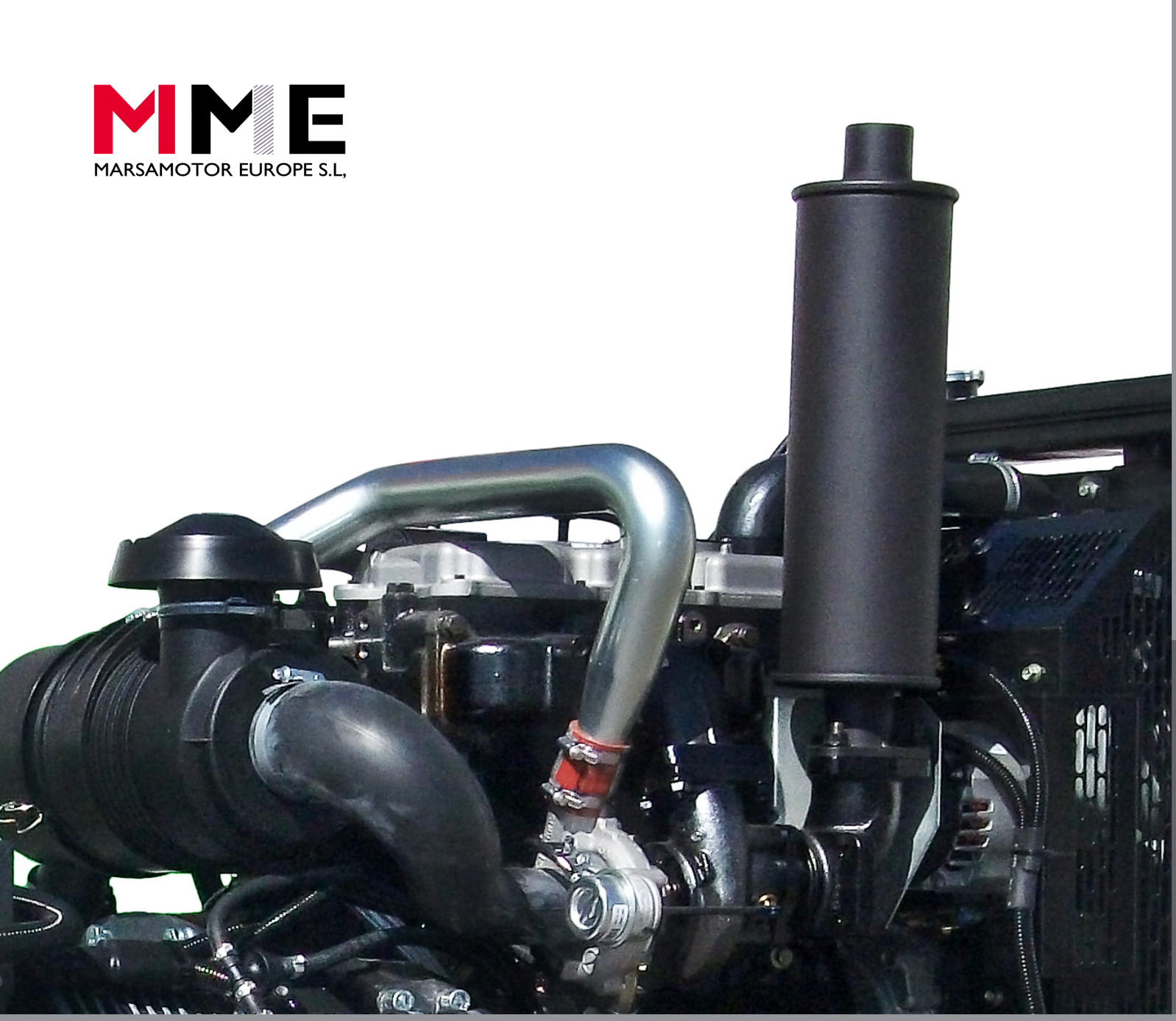
MARSAMOTOR EUROPE S.L.

Grupos Electrógenos

DIESEL POWER GENERATORS
GAS POWER GENERATORS

Groupe électrogène

MARSAMOTOR EUROPE S.L,



ALL OUR ENERGY TO SERVE YOUR POWER REQUIRMENTS

Deutz Range I Gama Deutz I Gamme Deutz

FROM 13 - 500 KVA I De 13 A 500 KVA I DESDE 13 HASTA 500 KVA

The DEUTZ standard range starts with a continuous power of 13 KVA to 500 KVA with the biggest engine. With 22 different powers, this range offers many possibilities. Deutz Diesel Engines are manufactured with the highest direct injection technology and with the quality of one of Germany's leading international manufacturers.

La gamme DEUTZ Standard part d'une puissance continue de 13 KVA pour atteindre 500KVA avec le moteur plus puissant. Cette gamme comprend 22 modèles, fabriquées avec la technologie de pointe de l'injection directe et la qualité d'un des plus grands fabricants de moteurs en Allemagne et dans le monde, tout en répondant aux exigences des réglementations européennes les plus strictes en matière d'émissions de gaz.

Características técnicas / Technical characteristics

Engine DEUTZ
Alternator MECC ALTE / LINZ
1500 RPM 50 Hz THREE-PHASE 400V
AIR, OIL and WATER cooled

Arranque Eléctrico
Electric Start
Démarrage Electrique

Refrigeración por Aire
Air cooling
Refroidissement à air

Refrigeración por agua
Water cooled
Refroidissement à eau

Motor Diesel
Diesel Engine
Moteur Diésel

REF	MODEL	RPM/ HZ	COOLING	ENGINE	MODEL	ALTERNATOR	PRP KVA	STBY. KVA	AMP. PRP	ATS AMPERES	LENGTH	WIDTH
MD1	MDOD 14	1500 I 50 Hz	OIL COOLED	DEUTZ	F2M2011	ECP3-2L/4	13	14	19	32	1800	900
MD2	MDAD 14	1500 I 50 Hz	AIR COOLED	DEUTZ	F2L2011	ECP3-2L/4	13	14	19	32	1800	900
MD3	MDAD 22	1500 I 50 Hz	AIR COOLED	DEUTZ	F3L2011	ECP28-1L/4	20	22	29	45	2500	1000
MD4	MDOD 22	1500 I 50 Hz	OIL COOLED	DEUTZ	BF3M2011	ECP28-1L/4	20	22	29	45	2500	1000
MD5	MDAD 33	1500 I 50 Hz	AIR COOLED	DEUTZ	F4L2011	ECO28-VL/4	30	33	45	60	2500	1000
MD6	MDOD 33	1500 I 50 Hz	OIL COOLED	DEUTZ	F4M2011	ECO28-VL/4	30	33	45	60	2500	1000
MD7	MDAD 44	1500 I 50 Hz	AIR COOLED	DEUTZ	BF4L2011	ECO32-1L/4	40	44	60	100	2500	1000
MD8	MDOD 44	1500 I 50 Hz	OIL COOLED	DEUTZ	BF4M2011	ECO32-1L/4	40	44	60	100	2500	1000
MD9	MDAD 50	1500 I 50 Hz	AIR COOLED	DEUTZ	F4L914GEN	ECO32-1L/4	45	50	68	100	2500	1000
MD10	MDAD 66	1500 I 50 Hz	AIR COOLED	DEUTZ	F6L9012GEM	ECO32-2L/4	60	66	91	100	2500	1000
MD11	MDOD 66	1500 I 50 Hz	OIL COOLED	DEUTZ	BF4M2011C	ECO32-2L/4	60	66	91	100	2500	1000
MD12	MDAD 77	1500 I 50 Hz	AIR COOLED	DEUTZ	F6L914GEN	ECP34-1S/4	70	77	106	125	2500	1000
MD13	MDAD 81	1500 I 50 Hz	AIR COOLED	DEUTZ	BF4M 2012C(M)	ECP34-1S/4	75	83	114	125	2500	1000
MD14	MDAD 88	1500 I 50 Hz	AIR COOLED	DEUTZ	BF4M2012C	ECP34-1S/4	80	88	121	160	2500	1000
MD15	MDWD 93	1500 I 50 Hz	WATER COOLED	DEUTZ	BF4M1013FC(E)	ECP34-1S/4	85	93	129	160	2500	1000
MD16	MDWD 110	1500 I 50 Hz	WATER COOLED	DEUTZ	BF41013F	ECP34-2S/4	100	110	152	160	2500	1000
MD17	MDWD 143	1500 I 50 Hz	WATER COOLED	DEUTZ	BF4M1013FC	ECP34-2L/4	130	143	198	250	2500	1000
MD18	MDWD 165	1500 I 50 Hz	WATER COOLED	DEUTZ	BF6M1013F	ECP34-2L/4	150	165	228	250	2500	1000
MD19	MDWD 172	1500 I 50 Hz	WATER COOLED	DEUTZ	8F6M 1013EC(M)	ECP34-2L/4	160	172	243	315	3300	1100
MD20	MDWD 198	1500 I 50 Hz	WATER COOLED	DEUTZ	BF6M1013FCG2(E)	ECO38-1SN/4	180	198	273	315	3300	1100
MD21	MDWD 220	1500 I 50 Hz	WATER COOLED	DEUTZ	BF6M1013FCG3(E)	ECO38-2SN/4	200	220	304	400	3300	1100
MD22	MDWD 242	1500 I 50 Hz	WATER COOLED	DEUTZ	BF6M1013FCG3	ECO38-2SN/4	220	242	334	400	3300	1100
MD25	MDWD 275	1500 I 50 Hz	WATER COOLED	DEUTZ	TCD2013L06-4V(E)	ECO38-1LN/4	250	275	380	400	3300	1100
MD26	MDWD 330	1500 I 50 Hz	WATER COOLED	DEUTZ	BF6M1015C	ECO38-2LN/4	300	330	456	630	3500	1300
MD27	MDWD 350	1500 I 50 Hz	WATER COOLED	DEUTZ	BF6M1015CG1	ECO38-3LN/4	320	350	486	630	3500	1300
MD28	MDWD 385	1500 I 50 Hz	WATER COOLED	DEUTZ	BF6M1015CG2	ECO38-3LN/4	350	385	532	630	3500	1300
MD29	MDWD 412	1500 I 50 Hz	WATER COOLED	DEUTZ	BF6M1015CP	ECO40-1S/4	380	412	578	630	4000	1300
MD30	MDWD 473	1500 I 50 Hz	WATER COOLED	DEUTZ	BF8M1015CG1	ECO40-2S/4	430	473	654	800	4000	1300
MD31	MDWD 500	1500 I 50 Hz	WATER COOLED	DEUTZ	BF8M 1015C-G2(E)	ECO40-2S/4	450	500	684	800	4000	1300
MD32	MDWD 528	1500 I 50 Hz	WATER COOLED	DEUTZ	BF8M1015GPG2	ECO40-3S/4	480	528	730	800	4000	1300
MD33	MDWD 550	1500 I 50 Hz	WATER COOLED	DEUTZ	BF8M1015CPG3	ECO40-3S/4	500	550	760	800	4000	1300

*** DA:** Air - Cooled Deutz. **DO :** Oil - Cooled Deutz . **DW:** Water—Cooled Deutz.

Manual Electric Panel equipped with three-phase voltmeter, three ammeters, frequency meter, hour counter, diesel clock, magnetothermal switch, differential, emergency stop, and protection station (depending on the motor regulation). AMF Electric Panel in a separate metal cabinet connected to the generating set by means of a five-meter long hose, equipped with automatic protection station, suitable power switch, and emergency stop.

On the product page you can find our key brands and engine power. We also work with other voltages, power, frequency and engine manufacturers. Adding to the quality of our products and services, our differentiation with other manufacturers of generators is the customization of virtually every aspect of the machines, whether you were interested in one as in many.. For more information please contact our sales department.

Le montage entre le moteur et l'alternateur est réalisé au moyen de disques, les groupes monoblocs étant montés jusqu'à 150 KVA sur un châssis en profil d'acier de 4 mm laminé à froid et électro-soudé, et à partir de 150 KVA sur un châssis monté en skid, formé de profils UPN-260 en acier laminé à chaud et électro-soudé.

Deutz Range I Gama Deutz I Gamme Deutz

FROM 13 - 500 KVA I De 13 A 500 KVA I DESDE 13 HASTA 500 KVA

The DEUTZ sound attenuated range starts with a continuous power of 13 KVA to 500 KVA with the biggest engine. With 22 different powers, this range offers many possibilities. Deutz Diesel Engines are manufactured with the highest direct injection technology and with the quality of one of Germany's leading international manufacturers.

La gamme DEUTZ INSONORISÉE part d'une puissance continue de 13 KVA pour atteindre 500KVA avec le moteur plus puissant. Cette gamme comprend 22 modèles, fabriquées avec la technologie de pointe de l'injection directe et la qualité d'un des plus grands fabricants de moteurs en Allemagne et dans le monde, tout en répondant aux exigences des réglementations européennes les plus strictes en matière d'émissions de gaz.

Características técnicas / Technical characteristics

Engine DEUTZ
Alternator MECC ALTE / LINZ
1500 RPM 50 Hz THREE-PHASE 400V
AIR, OIL and WATER cooled

Arranque Eléctrico
Electric Start
Démarrage Electrique

Refrigeración por Aire
Air cooling
Refroidissement à air

Refrigeración por agua
Water cooled
Refroidissement à eau

Motor Diesel
Diesel Engine
Moteur Diésel

REF	MODEL	RPM/ HZ	COOLING	ENGINE	MODEL	ALTERNATOR	PRP KVA	STBY. KVA	AMP. PRP	ATS AMPERES	LENGTH	WIDTH
MD1	MDOD 14	1500 I 50 Hz	OIL COOLED	DEUTZ	F2M2011	ECP3-2L/4	13	14	19	32	1800	900
MD2	MDAD 14	1500 I 50 Hz	AIR COOLED	DEUTZ	F2L2011	ECP3-2L/4	13	14	19	32	1800	900
MD3	MDAD 22	1500 I 50 Hz	AIR COOLED	DEUTZ	F3L2011	ECP28-1L/4	20	22	29	45	2500	1000
MD4	MDOD 22	1500 I 50 Hz	OIL COOLED	DEUTZ	BF3M2011	ECP28-1L/4	20	22	29	45	2500	1000
MD5	MDAD 33	1500 I 50 Hz	AIR COOLED	DEUTZ	F4L2011	ECO28-VL/4	30	33	45	60	2500	1000
MD6	MDOD 33	1500 I 50 Hz	OIL COOLED	DEUTZ	F4M2011	ECO28-VL/4	30	33	45	60	2500	1000
MD7	MDAD 44	1500 I 50 Hz	AIR COOLED	DEUTZ	BF4L2011	ECO32-1L/4	40	44	60	100	2500	1000
MD8	MDOD 44	1500 I 50 Hz	OIL COOLED	DEUTZ	BF4M2011	ECO32-1L/4	40	44	60	100	2500	1000
MD9	MDAD 50	1500 I 50 Hz	AIR COOLED	DEUTZ	F4L914GEN	ECO32-1L/4	45	50	68	100	2500	1000
MD10	MDAD 66	1500 I 50 Hz	AIR COOLED	DEUTZ	F6L9012GEM	ECO32-2L/4	60	66	91	100	2500	1000
MD11	MDOD 66	1500 I 50 Hz	OIL COOLED	DEUTZ	BF4M2011C	ECO32-2L/4	60	66	91	100	2500	1000
MD12	MDAD 77	1500 I 50 Hz	AIR COOLED	DEUTZ	F6L914GEN	ECP34-1S/4	70	77	106	125	2500	1000
MD13	MDAD 81	1500 I 50 Hz	AIR COOLED	DEUTZ	BF4M 2012C(M)	ECP34-1S/4	75	83	114	125	2500	1000
MD14	MDAD 88	1500 I 50 Hz	AIR COOLED	DEUTZ	BF4M2012C	ECP34-1S/4	80	88	121	160	2500	1000
MD15	MDWD 93	1500 I 50 Hz	WATER COOLED	DEUTZ	BF4M1013FC(E)	ECP34-1S/4	85	93	129	160	2500	1000
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MD22	MDWD 242	1500 I 50 Hz	WATER COOLED	DEUTZ	BF6M1013FCG3	ECO38-2SN/4	220	242	334	400	3300	1100
MD25	MDWD 275	1500 I 50 Hz	WATER COOLED	DEUTZ	TCD2013L06-4V(E)	ECO38-1LN/4	250	275	380	400	3300	1100
MD26	MDWD 330	1500 I 50 Hz	WATER COOLED	DEUTZ	BF6M1015C	ECO38-2LN/4	300	330	456	630	3500	1300
MD27	MDWD 350	1500 I 50 Hz	WATER COOLED	DEUTZ	BF6M1015CG1	ECO38-3LN/4	320	350	486	630	3500	1300
MD28	MDWD 385	1500 I 50 Hz	WATER COOLED	DEUTZ	BF6M1015CG2	ECO38-3LN/4	350	385	532	630	3500	1300
MD29	MDWD 412	1500 I 50 Hz	WATER COOLED	DEUTZ	BF6M1015CP	ECO40-1S/4	380	412	578	630	4000	1300
MD30	MDWD 473	1500 I 50 Hz	WATER COOLED	DEUTZ	BF8M1015CG1	ECO40-2S/4	430	473	654	800	4000	1300
MD31	MDWD 500	1500 I 50 Hz	WATER COOLED	DEUTZ	BF8M 1015C-G2(E)	ECO40-2S/4	450	500	684	800	4000	1300
MD32	MDWD 528	1500 I 50 Hz	WATER COOLED	DEUTZ	BF8M1015GPG2	ECO40-3S/4	480	528	730	800	4000	1300
MD33	MDWD 550	1500 I 50 Hz	WATER COOLED	DEUTZ	BF8M1015CPG3	ECO40-3S/4	500	550	760	800	4000	1300

*** DA:** Air - Cooled Deutz. **DWA:** Oil - Cooled Deutz . **DW:** Water—Cooled Deutz. *** DA:** Air - Cooled Deutz. **DO :** Oil - Cooled Deutz . **DW:** Water—Cooled Deutz.

150 Kva on a 4mm coldlaminated and electrowelded steel base-plate section, and starting from 150Kva on a base-plate in a skid shape, formed by UPN-260 sections of hotlaminated and electrowelded steel. he body is compromised by a modular structure composed of pressure-folded steel frame sections and by soundproofed wall elements with interior covering based on a sound-absorbent and sound-insulation material made of 50 mm thick fireproof kaolin wool in the air-cooled units and 80 mm in the water-cooled and oil-cooled units, attached to the panels of the body by means of perforated plate.

On the product page you can find our key brands and engine power. We also work with other voltages, power, frequency and engine manufacturers. Adding to the quality of our products and services, our differentiation with other manufacturers of generators is the customization of virtually every aspect of the machines, whether you were interested in one as in many.. For more information please contact our sales department.

Le montage entre le moteur et l'alternateur est réalisé au moyen de disques, les groupes monoblocs étant montés jusqu'à 150 KVA sur un châssis en profil d'acier de 4 mm laminé à froid et électro-soudé, et à partir de 150 KVA sur un châssis monté en skid, formé de profils UPN-260 en acier laminé à chaud et électro-soudé.

DIESEL

100% MADE IN SPAIN

FROM 11 TO 300 Kva

Arranque Eléctrico
Electric Start
Démarrage Electrique

MARSAMOTOR EUROPE S.L.

Perkins

Perkins Range I Gama Perkins I Gamme Perkins

FROM 13 - 500 KVA I De 13 A 500 KVA I DESDE 13 HASTA 500 KVA

The Perkins standard range starts with a continuous power of 11 KVA to 2200 KVA with the biggest engine. With 37 different powers, this range offers many possibilities. Deutz Diesel Engines are manufactured with the highest direct injection technology and with the quality of one of Germany's leading international manufacturers.

La gamme Perkins Standard part d'une puissance continue de 11 KVA pour atteindre 2200 KVA avec le moteur plus puissant. Cette gamme comprend 37 modèles, fabriquées avec la technologie de pointe de l'injection directe et la qualité d'un des plus grands fabricants de moteurs en Allemagne et dans le monde, tout en répondant aux exigences des réglementations européennes les plus strictes en matière d'émissions de gaz.

Características técnicas / Technical characteristics

Engine Perkins
Alternator MECC ALTE / LINZ
1500 RPM 50 Hz THREE-PHASE 400V
WATER cooled

GENSET MODEL	ENGINE	GENSET POWER KVA		ALTERNATOR		CONTROLLER		FUEL TANK (L)		FUEL CONSUMP (L/h) 100%	STANDARD GENSET MEASURES LxWxH(mm)/WEIGHT (Kgs)	ENCLOSED GENSET MEASURES LxWxH(mm)/WEIGHT (Kgs)
		P.R.P.	STANDBY	MAKE	MODEL	MANUAL	AUTOMATIC	OPEN	ENCLOSED			
MPD-11S	403-D-11G	11	12	Mecc Alte	ECP 3-1L/4	AMF25	AMF25	55	55	3,00	1400x552x996/308	1800x900x1100/520
MPD-15S	403-D-15G	15	16,5	Mecc Alte	ECP3-3L/4	AMF25	AMF25	55	55	3,70	1400x552x1054/384	1800x900x1100/640
MPD-20S	404-D-22G	20	22	Mecc Alte	ECP28-1L/4	AMF25	AMF25	55	55	5,30	1500x552x1115/454	1800x900x1100/710
MPD-30S	1103-33G	30	33	Mecc Alte	ECO28-VL/4	AMF25	AMF25	55	85	7,10	1540x970x1361/843	2500x1000x1500/1040
MPD-45S	1103A-33TG1	45	49,5	Mecc Alte	ECO 32-1L/4	AMF25	AMF25	55	85	10,70	1925x1120x1361/930	2500x1000x1500/1130
MPD-60S	1103A-33TG2	60	66	Mecc Alte	ECO 32-2L/4	AMF25	AMF25	95	140	13,90	1925x1120x1361/980	2500x1000x1500/1280
MPD-65S	1104A-44TG1	65	71,5	Mecc Alte	ECO 32-3L/4	AMF25	AMF25	95	140	14,80	1925x1120x1361/1058	2500x1000x1500/1360
MPD-80S	1104A-44TG2	80	88	Mecc Alte	ECP 34-1S/4	AMF25	AMF25	120	170	18,70	1925x1120x1361/1120	2500x1000x1500/1420
MPD-100S	1104C-44TAG2	100	110	Mecc Alte	ECP 34-2S/4	AMF25	AMF25	180	210	22,60	2089x1120x1367/1200	2500x1000x1500/1500
MPD-130S	1106C-E66TAG2	130	143	Mecc Alte	ECP 34-1L/4	AMF25	AMF25	250	210	30,90	2500x1120x1528/1680	3500x1000x1500/2680
MPD-150S	1106C-E66TAG3	150	165	Mecc Alte	ECP 34-2L/4	AMF25	AMF25	250	210	33,10	2500x1120x1528/1735	3500x1000x1500/2735
MPD-180S	1106C-E66TAG4	180	198	Mecc Alte	ECO 38-1SN/4	AMF25	AMF25	250	210	40,20	2500x1320x1626/1750	3500x1000x1500/2750
MPD-200S	1306C-E87TAG3	200	220	Mecc Alte	ECO 38-2SN/4	AMF25	AMF25	350	350	45,20	2600x1000x1900/2045	3500x1300x1900/2770
MPD-250S	1306C-E87TAG6	250	275	Mecc Alte	ECO 38-1LN/4	AMF25	AMF25	350	350	53,30	2600x1000x1900/2165	3500x1300x1900/2890
MPD-300S	1606A-E93TAG5	300	330	Mecc Alte	ECO 38-2LN/4	AMF25	AMF25	450	450	61,00	3000x1350x2000/2600	4000x1300x2100/3800

Manual Electric Panel equipped with three-phase voltmeter, three ammeters, frequency meter, hour counter, diesel clock, magnetothermal switch, differential, emergency stop, and protection station (depending on the motor regulation). AMF Electric Panel in a separate metal cabinet connected to the generating set by means of a five-meter long hose, equipped with automatic protection station, suitable power switch, and emergency stop.

Le montage entre le moteur et l'alternateur est réalisé au moyen de disques, les groupes monoblocs étant montés jusqu'à 2250 KVA sur un châssis en profil d'acier de 4 mm laminé à froid et électro-soudé, et à partir de 11 KVA sur un châssis monté en skid, formé de profils UPN-260 en acier laminé à chaud et électro-soudé.

* **PW:** Water—Cooled Perkins.

CE

DIESEL

100% MADE IN SPAIN

FROM 350 TO 2200 Kva

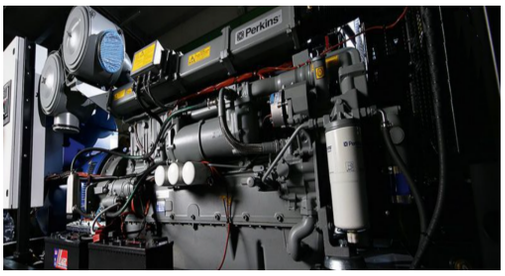
Arranque Eléctrico
Electric Start
Démarrage Electrique

MARSAMOTOR EUROPE S.L.

Perkins

Perkins Range I Gama Perkins I Gamme Perkins

FROM 350 - 2200 KVA I De 350 A 2200 KVA I DESDE 350 HASTA 2200 KVA



The Perkins standard range starts with a continuous power of 11 KVA to 2200 KVA with the biggest engine. With 37 different powers, this range offers many possibilities. Deutz Diesel Engines are manufactured with the highest direct injection technology and with the quality of one of Germany's leading international manufacturers.

La gamme Perkins Standard part d'une puissance continue de 11 KVA pour atteindre 2200 KVA avec le moteur plus puissant. Cette gamme comprend 37 modèles, fabriquées avec la technologie de pointe de l'injection directe et la qualité d'un des plus grands fabricants de moteurs en Allemagne et dans le monde, tout en répondant aux exigences des réglementations européennes les plus strictes en matière d'émissions de gaz.

- Características técnicas / Technical characteristics **Engine Perkins**
  Alternator Meccalte / Linz
- **1500 RPM 50 Hz Three phase 400V**
  Water cooled

GENSET MODEL	ENGINE	GENSET POWER KVA		ALTERNATOR		CONTROLLER		FUEL TANK (L)		FUEL CONSUMP (L/h) 100%	STANDARD GENSET MEASURES LxWxH(mm)/WEIGHT (Kgs)	ENCLOSED GENSET MEASURES LxWxH(mm)/WEIGHT (Kgs)
		P.R.P.	STANDBY	MAKE	MODEL	MANUAL	AUTOMATIC	OPEN	ENCLOSED			
MPD-350S	2206C-E13TAG2	350	385	Mecc Alte	ECO 38-3LN/4	AMF25	AMF25	600	600	75,00	3100x1220x2200/3230	4000x1300x2340/4600
MPD-400S	2206C-E13TAG3	400	440	Mecc Alte	ECO 40-1S/4	AMF25	AMF25	600	600	85,00	3250x1220x2200/3360	4000x1300x2340/4760
MPD-450S	2506C-E15TAG1	450	500	Mecc Alte	ECO 40-2S/4	AMF25	AMF25	800	800	99,00	3500x1350x2120/3640	4500x 1600x2340/4955
MPD-500S	2506C-E15TAG2	500	550	Mecc Alte	ECO 40-3S/4	AMF25	AMF25	800	800	106,00	3512x1531x2025/3675	4500x1600x 2340/4990
MPD-590S	2806C-E18TAG1A	590	650	Mecc Alte	ECO 40-1.5L/4	AMF25	AMF25	800	800	129,00	3512x1536x2178/4770	4500x1800x2340/6310
MPD-650S	2806A-E18TAG2	650	715	Mecc Alte	ECO 40-2L/4	AMF25	AMF25	800	800	132,00	3512x1536x2178/4780	4500x1800x2340/6310
MPD-750S	4006-23TAG2A	750	825	Mecc Alte	ECO 43-1SN/4	AMF25	AMF25	1.000	1.000	157,00	3783x1706x2201/5400	5000x2200x2740/7160
MPD-800S	4006-23TAG3A	800	880	Mecc Alte	ECO 43-1SN/4	AMF25	AMF25	1.000	1.000	172,00	3885x1706x3885/5800	5000x2200x2740/7560
MPD-905S	4008TAG1A	905	1000	Mecc Alte	ECO 43-2SN/4	AMF25	AMF25	1.000	1.000	195,00	4574x2046x2250/7520	20FT ISO CONTAINER/10410
MPD-1000S	4008TAG2A	1000	1100	Mecc Alte	ECO43-1LN/4	AMF25	AMF25	1.000	1.000	220,00	4574x2046x2250/7570	20FT ISO CONTAINER/10460
MPD-1250S	4012-46TWG2A	1250	1385	Mecc Alte	ECO43-2LN/4	AMF25	AMF25	1.000	1.000	259,00	4574x2046x2250/9960	40FT ISO HC CONTAINER/15320
MPD-1350S	4012-46TWG3A	1364	1500	Mecc Alte	ECO43-VL/4	AMF25	AMF25	1.000	1.000	283,00	5430x2270x2585/10910	40FT ISO HC CONTAINER/16270
MPD-1500S	4012-46TAG2A	1500	1650	Mecc Alte	ECO 46-1S/4	AMF25	AMF25	1.000	1.000	301,00	5430x2270x2665/11285	40FT ISO HC CONTAINER/16645
MPD-1700S	4012-46TAG3A	1700	1870	Mecc Alte	ECO 46-2L/6	AMF25	AMF25	1.000	1.000	370,00	5430x2270x2665/12085	40FT ISO HC CONTAINER/17445
MPD-1825S	4016-61TRG1A	1850	2035	Mecc Alte	ECO46-1L/4	AMF25	AMF25	1.000	1.000	444,00	6080x2270x2665/15760	40FT ISO HC CONTAINER/21120
MPD-2000S	4016TAG2A	2000	2200	Mecc Alte	ECO46-1L/4	AMF25	AMF25	1.000	1.000	520,00	6080x2270x2665/16160	40FT ISO HC CONTAINER/21620
MPD-2250S	4016-61TRG3	2250	2500	Mecc Alte	ECO 46-1.5L/4	AMF25	AMF25	1.000	1.000	473,00	5972x2180x3402/14488	40FT ISO HC CONTAINER/20000

Manual Electric Panel equipped with three-phase voltmeter, three ammeters, frequency meter, hour counter, diesel clock, magnetothermal switch, differential, emergency stop, and protection station (depending on the motor regulation). AMF Electric Panel in a separate metal cabinet connected to the generating set by means of a five-meter long hose, equipped with automatic protection station, suitable power switch, and emergency stop.

Le montage entre le moteur et l'alternateur est réalisé au moyen de disques, les groupes monoblocs étant montés jusqu'à 2200 KVA sur un châssis en profil d'acier de 4 mm laminé à froid et électro-soudé, et à partir de 11 KVA sur un châssis monté en skid, formé de profils UPN-260 en acier laminé à chaud et électro-soudé.

* **PW:** Water—Cooled Perkins.

MARSAMOTOR EUROPE S.L.

VOLVO PENTA

Volvo Range I Gama Volvo I Gamme Volvo

FROM 85 - 550 KVA I De 85 A 550 KVA I DESDE 85 HASTA 550 KVA

The Volvo standard range starts with a continuous power of 85 KVA to 550 KVA with the biggest engine. With 15 different powers, this range offers many possibilities. Deutz Diesel Engines are manufactured with the highest direct injection technology and with the quality of one of Germany's leading international manufacturers.

La gamme Volvo Standard part d'une puissance continue de 85 KVA pour atteindre 550KVA avec le moteur plus puissant. Cette gamme comprend 15 modèles, fabriquées avec la technologie de pointe de l'injection directe et la qualité d'un des plus grands fabricants de moteurs en Allemagne et dans le monde, tout en répondant aux exigences des réglementations européennes les plus strictes en matière d'émissions de gaz.

Características técnicas / Technical characteristics

Engine VOLVO
Alternator MECC ALTE / LINZ
1500 RPM 50 Hz THREE-PHASE 400V
AIR, OIL and WATER cooled

Arranque Eléctrico
Electric Start
Démarrage Electrique

Refrigeración por Aire
Air cooling
Refroidissement à air

Refrigeración por agua
Water cooled
Refroidissement à eau

Motor Diesel
Diesel Engine
Moteur Diésel

ModeL	Engine	Alternator	PRP	SB	RPM	W	H	KG	Fuel
MMVP85S	TAD531GE	ECP3-2LN/4	85	100	2400	800	1550	970	160
MMVPIOOS	TAD531GE	EC028-1	100	110	2400	800	1550	985	160
MMVP130S	TAD532GE	EC028-VL/4	130	142	2550	1000	1560	1200	240
MMVP150S	TAD731GE	EC028-VL/4	150	165	3000	1000	1560	1315	240
MMVP180S	TAD732GE	EC032-3S/4	180	200	3170	1100	1740	1820	355
MMVP200S	TAD733GE	EC032-2L/4	200	220	3170	1100	1740	1820	355
MMVP250S	TAD734GE	EC028-1L/1	250	275	3250	1100	1615	2270	395
MMVP275S	TAD940GE	EC038N-2L	275	300	3450	1100	1735	2290	395
MMVP300S	TAD941GE	EC038N-2L	300	350	3540	1100	1735	2315	395
MMVP325S	TAD941GE	EC038N-3L	325	350	3450	1100	1735	2491	395
MMVP375S	TAD1343GE	ECO40-IS	375	412	3540	1100	1735	2865	395
MMVP400S	TAD1344GE	ECO40-IS	400	450	3540	1100	1735	2865	395
MMVP450S	TAD1345GE	ECO40-2S	450	500	3740	1400	2040	3060	495
MMVP500S	TAD1641GE	ECO40-3S	500	550	3865	1400	2040	3190	495
MMVP550S	TAD1642GE	ECO40-1L	550	630	3865	1400	2040	3320	495

* **VW:** Water—Cooled Volvo.

Manual Electric Panel equipped with three-phase voltmeter, three ammeters, frequency meter, hour counter, diesel clock, magnetothermal switch, differential, emergency stop, and protection station (depending on the motor regulation). AMF Electric Panel in a separate metal cabinet connected to the generating set by means of a five-meter long hose, equipped with automatic protection station, suitable power switch, and emergency stop.

On the product page you can find our key brands and engine power. We also work with other voltages, power, frequency and engine manufacturers. Adding to the quality of our products and services, our differentiation with other manufacturers of generators is the customization of virtually every aspect of the machines, whether you were interested in one as in many.. For more information please contact our sales department.

Le montage entre le moteur et l'alternateur est réalisé au moyen de disques, les groupes monoblocs étant montés jusqu'à 550 KVA sur un châssis en profil d'acier de 4 mm laminé à froid et électro-soudé, et à partir de 85 KVA sur un châssis monté en skid, formé de profils UPN-260 en acier laminé à chaud et électro-soudé.

DIESEL

100% MADE IN SPAIN

MARSAMOTOR EUROPE S.L.

VOLVO

Volvo Range I Gama Volvo I Gamme Volvo

FROM 13 - 500 KVA I De 13 A 500 KVA I DESDE 13 HASTA 500 KVA

The Volvo sound attenuated range starts with a continuous power of 85 KVA to 620 KVA with the biggest engine. With 16 different powers, this range offers many possibilities. Deutz Diesel Engines are manufactured with the highest direct injection technology and with the quality of one of Germany's leading international manufacturers.

La gamme Volvo INSONORISÉE part d'une puissance continue de 85 KVA pour atteindre 620 KVA avec le moteur plus puissant. Cette gamme comprend 16 modèles, fabriquées avec la technologie de pointe de l'injection directe et la qualité d'un des plus grands fabricants de moteurs en Allemagne et dans le monde, tout en répondant aux exigences des réglementations européennes les plus strictes en matière d'émissions de gaz.

Características técnicas / Technical characteristics

Engine Volvo
Alternator MECC ALTE / LINZ
1500 RPM 50 Hz THREE-PHASE 400V
AIR, OIL and WATER cooled

Arranque Eléctrico
Electric Start
Démarrage Electrique

Refrigeración por Aire
Air cooling
Refroidissement à air

Refrigeración por agua
Water cooled
Refroidissement à eau

Motor Diesel
Diesel Engine
Moteur Diésel

Model	Engine	Alternator	PRP	SB	RPM	W	H	KG	Fuel
MMVP85SA	TAD531GE	ECP3-2LN/4	85	100	3160	1100	1400	1805	145
MMVP10OSA	TAD531GE	EC028-1L/4	100	110	3160	1100	1400	1810	145
MMVP13OSA	TAD532GE	EC028-VL/4	130	142	3660	1300	1475	2200	240
MMVP15OSA	TAD731GE	EC028-VL/4	150	165	3660	1300	1475	2450	240
MMVP180SA	TAD732GE	EC032-3S/4	180	200	3690	1370	1900	3120	365
MMVP200SA	TAD733GE	EC032-2L/4	200	220	3690	1370	1900	3160	365
MMVP250SA	TAD734GE	EC028-1L/4	250	275	3890	1500	1860	3450	420
MMVP275SA	TAD940GE	EC038N-2L	275	300	4190	1650	1900	4000	440
MMVP300SA	TAD941GE	EC038N-2L	300	350	4190	1650	1900	4000	440
MMVP325SA	TAD941GE	EC038N-3L	325	350	4190	1650	1900	4200	440
MMVP375SA	TAD1343GE	ECO40-1S	375	412	4190	1650	1900	4470	440
MMVP400SA	TAD1344GE	ECO40-1S	400	450	4190	1650	1900	4600	440
MMVP450SA	TAD1345GE	ECO40-2S	450	500	5140	2000	2260	5950	695
MMVP500SA	TAD1641GE	ECO40-3S	500	550	5140	2000	2260	6080	695
MMVP550SA	TAD1642GE	ECO40-1L	550	630	5140	2000	2300	6300	785
MMVP620SA	TWD1643GE	ECO40-I,5L	620	700	5140	2000	2340	6700	1000

* **VW:** Water—Cooled Volvo

The assembly between the engine and the alternator is executed by means of disks, mounting the monoblock until 620 Kva on a 4mm coldlaminated and electrowelded steel base-plate section, and starting from 85 Kva on a base-plate in a skid shape, formed by UPN-260 sections of hotlaminated and electrowelded steel. he body is compromised by a modular structure composed of pressure-folded steel frame sections and by soundproofed wall elements with interior covering based on a sound-absorbent and sound-insulation material made of 50 mm thick fireproof kaolin wool in the air-cooled units and 80 mm in the water-cooled and oil-cooled units, attached to the panels of the body by means of perforated plate.

On the product page you can find our key brands and engine power. We also work with other voltages, power, frequency and engine manufacturers. Adding to the quality of our products and services, our differentiation with other manufacturers of generators is the customization of virtually every aspect of the machines, whether you were interested in one as in many.. For more information please contact our sales department.

Le montage entre le moteur et l'alternateur est réalisé au moyen de disques, les groupes monoblocs étant montés jusqu'à 620 KVA sur un châssis en profil d'acier de 4 mm laminé à froid et électro-soudé, et à partir de 85 KVA sur un châssis monté en skid, formé de profils UPN-260 en acier laminé à chaud et électro-soudé.

MARSAMOTOR EUROPE S.L,

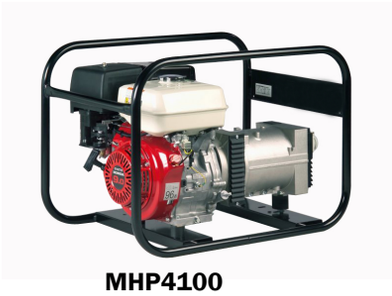
PETROL & DIESEL PORTABALE GENERATORS FROM 1 - 20 KVA

50 HZ - 3000 RPM RECOIL & AUTOMATIC START

MHP3000

KGE12E

KDE3500X



MHP4100

MHP6000

KGE2500X

MHP1.6

KGE4000X

KGE6500E3

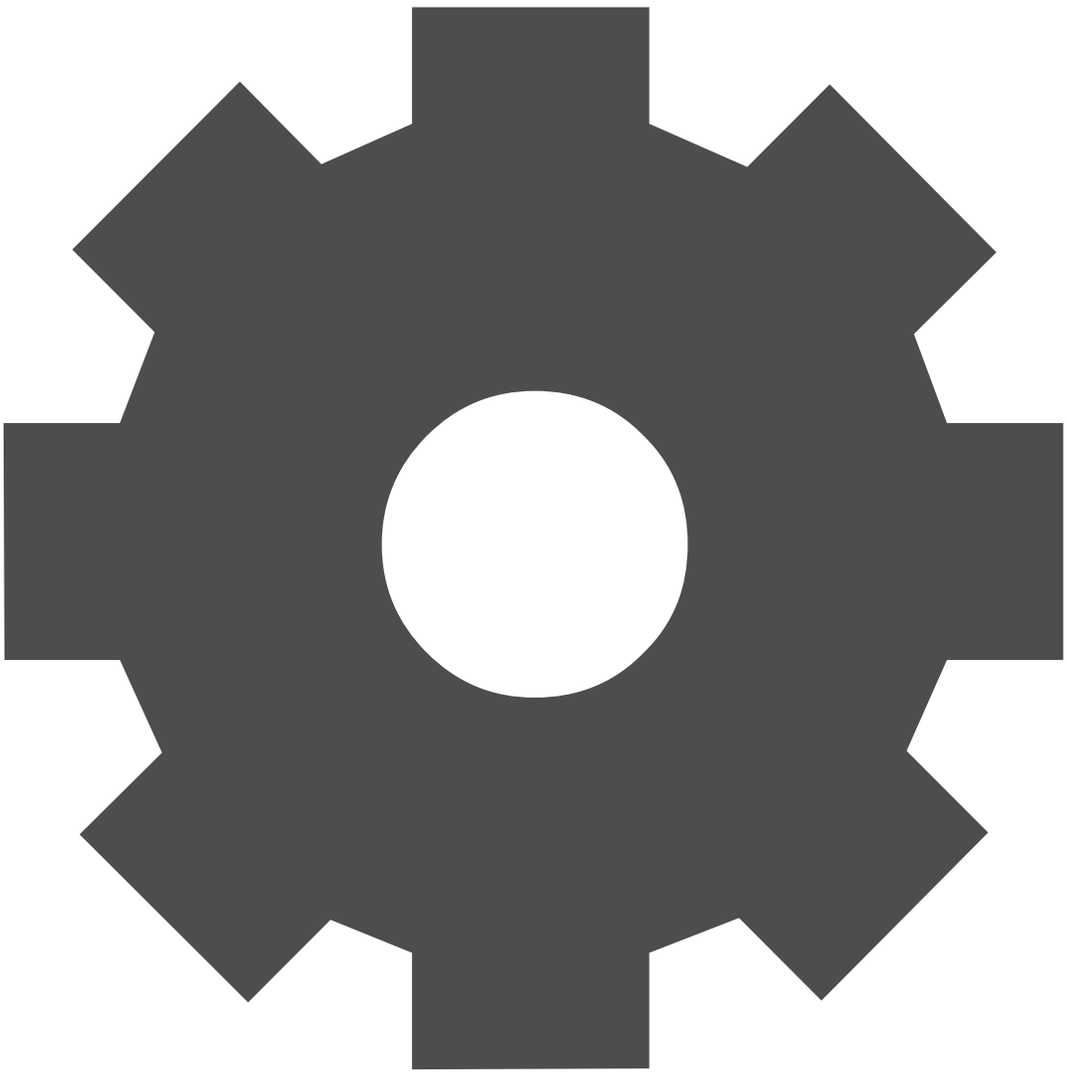
INVERTERS GASOLINE & DIESEL

DUAL GAS GENERATORS - PETROL & GAS

STANDARD & SOUND ATTENUATED KIPOR DIESEL GENERATORS

KPC® FORKLIFT

MARSAMOTOR EUROPE S.L.



Arranque Eléctrico
Electric Start
Démarrage Electrique

MARSAMOTOR EUROPE S.L.

MARSAMOTOR EUROPE S.L.

MOTOSIERRAS / TRONÇONNEUSES / MOTOSSERRAS

KM3810S

40 cm.

KM4610S

45 cm.

KM2610S

25 cm.

Especial poda
Spéciale pour l'élagage

Con cebador gasolina (todos los modelos)
Équipées d'une pompe primer (tous les modèles)
Com Válvula anti-retorno gasolina (todos os modelos)

KM5810S

55 cm.

Filtro Filtre

Starter
Aluminio
Aluminium
Alumínio

KM5210S

45 cm.

Con descompresor
Avec décompresseur
Com descompressor

CARACTERÍSTICAS / CARACTÉRISTIQUES	KM2610S	KM3810S	KM4610S	KM5210S	KM5810S
Motor Moteur	2 t., 1 cil., refri. por aire 2 t., 1 cylindre, refr. par air 2 t.,1 cil., arrefecimento a ar.				
Cilindrada Cylindrée	25,4 cc.	37,2 cc.	46 cc.	49,3 cc.	55 cc.
Potencia Puissance Potência Kw / RPM	0,9/7.000	1,2/7.000	1,7/7.500	2/7.500	2,5/10.000
Sistema de encendido Système d'allumage Sistema de ignição	C.D.I.	C.D.I.	C.D.I.	C.D.I.	C.D.I.
Largo de barra Oregon Longueur guide Oregon Comprimento da barra Oregon	10" / 25 cm.	16" / 40 cm.	18" / 45 cm.	18" / 45 cm.	20" / 55 cm.
Carburador Carburateur	Walbro	Walbro	Walbro	Walbro	Presision
Cad. Oregon Chaîne Oregon Corrente Oregon	3/8"	3/8"	0,325"	0,325"	3/8"
Peso Poids	2,8 Kg.	4,05 Kg.	4,9 Kg.	5,4 Kg.	7 Kg.

Arranque Eléctrico

MARSAMOTOR EUROPE S.L.

KPC®

SOPLADORES DE HOJAS / SOUFFLEURS DE FEUILLES / SOPRADORES DE FOLHAS

MÚLTIPLES TAREAS SIN ESFUERZO

TÂCHES MULTIPLES SANS EFFORT TABLAS MÚLTIPLAS SEM ESFORÇO

Facilita la labor de limpieza de su terraza, jardín, porche... disminuyendo el esfuerzo en la tarea.

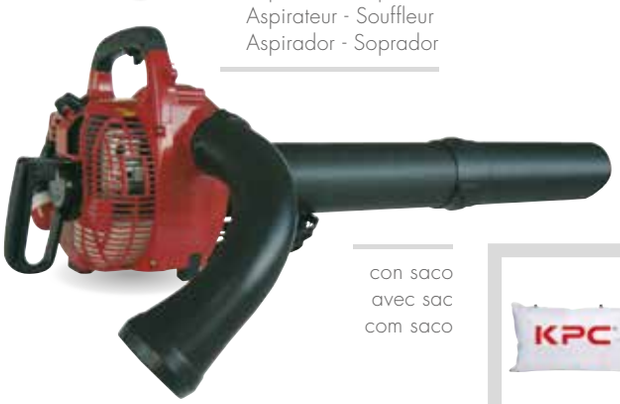
Facilite la tâche de nettoyage de votre terrasse, jardin, porche... tout en diminuant les efforts à fournir.

Facilitam o trabalho de limpeza do seu pátio, jardim, alpendre... diminuindo o esforço na tarefa.

SK260E

SK260VE

Aspirador - Soplador
Aspirateur - Souffleur
Aspirador - Soprador



con saco
avec sac
com saco

SK650

SK800E

Carburador Walbro
Carburateur Walbro

CARACTERÍSTICAS / CARACTÉRISTIQUES	SK260E	SK260VE	SK650	SK800E
Motor Moteur	2 t., 1 cil., refri. por aire 2 t., 1 cylindre, refr. par air 2 t., 1 cil., arrefecimento a ar			
Cilindrada Cylindrée	25,4 cc.	25,4 cc.	63,3 cc.	79,4 cc.
Vol. aire Volume air propulsé Volume de ar	0,13 m3/s	0,13 m3/s	0,3 m3/s	0,45 m3/s
Carburador Carburateur	Rui - Ing	Rui - Ing	Rui - Ing	Walbro
Peso Poids	4,5 kg	6,3 kg	11 kg	12,5 kg

Arranque Eléctrico
Electric Start
Démarrage Electrique

MARSAMOTOR EUROPE S.L.

KPC®

DESBROZADORAS / DÉBROUSSAILLEUSES / ROÇADORAS

ALTO RENDIMIENTO GARANTIZADO

HAUTE PERFORMANCE GARANTIE ALTO DESEMPENHO GARANTIDO

Puede llegar a cualquier rincón de su jardín para dejar su césped perfecto, y también hacer un magnífico trabajo de desbrozado en los terrenos más duros.

Vous pouvez atteindre n'importe quel coin de votre jardin pour laisser votre pelouse parfaite, et aussi faire un travail magnifique de dégager le terrain le plus dur.

Pode chegar a qualquer canto do seu jardim para deixar seu relvado perfeito, e também fazer um trabalho magnífico de limpar o terreno mais difícil.

KD26E

KD34E

KD43

KD52

KD26E

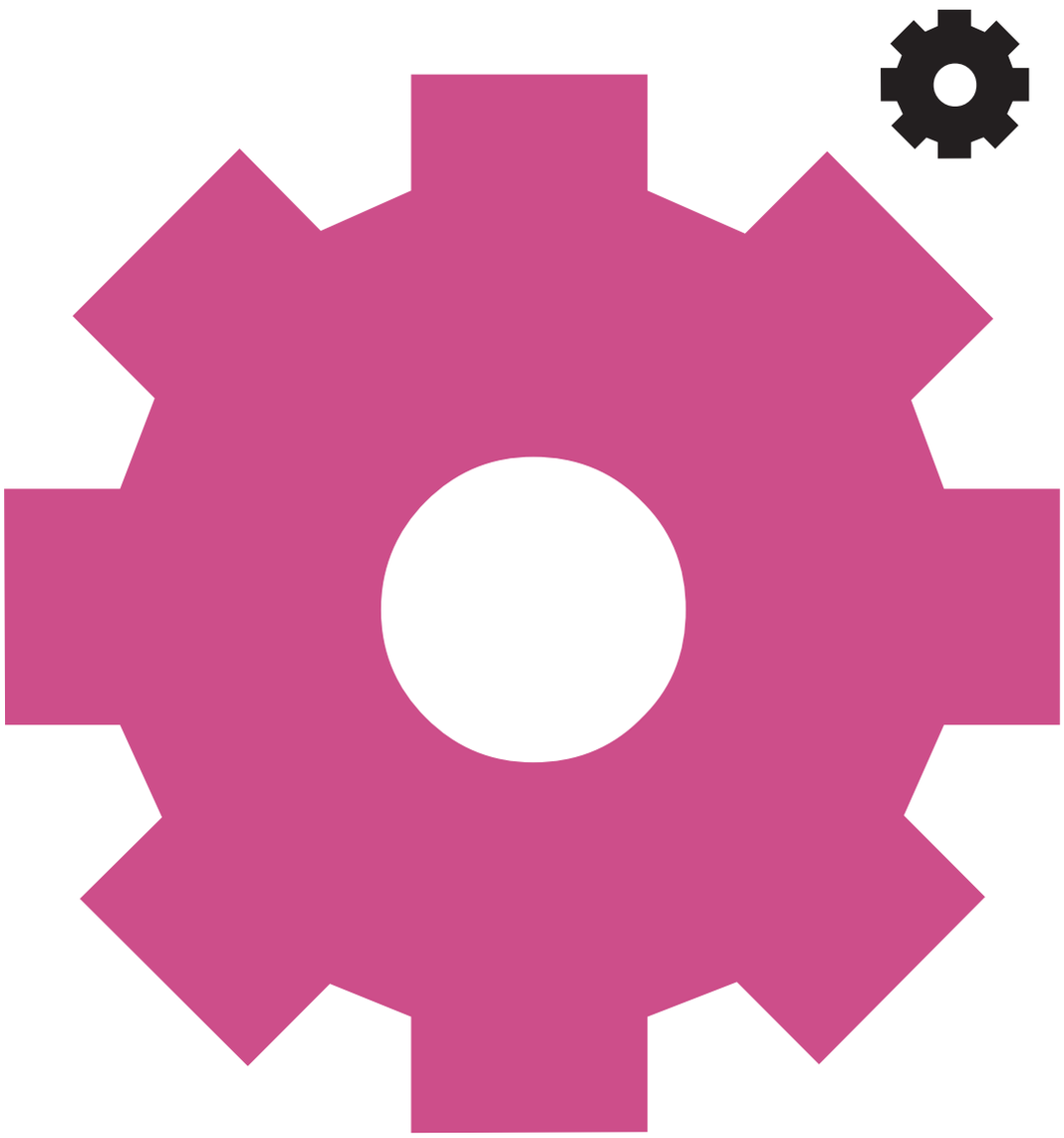
KD34E

KD43

KD52

CARACTERÍSTICAS / CARACTÉRISTIQUES	KD26E	KD34E	KD43	KD52
Motor Moteur	2 t., 1 cil., refr. por aire / 2 t., 1 cylindre, refroidissement par air / *2 t., 1 cil., arrefecimento a ar.*			
Cilindrada Cylindrée	26 cc	34 cc	43 cc	52 cc
Ø Barra Ø Tube Ø Bar	26 mm	26 mm	28 mm	28 mm
Manillar Guidon Guiador	Asa Poignée Punho	Abierto Ouvert Aberto	Abierto Ouvert Aberto	Abierto Ouvert Aberto
Accesorios incluídos	Cabezal nylon · Disco 3 puntas · Arnés			
Accessoires (inclus) Acessórios incluídos	Tête nylon · Lame 3 dents · Harnais Cabeça de nylon · Disco 3 pontos · Arreios			

Remolques
Remorques
Road & Site Trailers



PORTAGRUPOS

TORRES DE ILUMINACION

PORTABOBINAS

PORTARODILLOS

PORTASEÑALES (sólo estructura)

TRANSPORTE DE MAQUINARIA

INTERIOR DE FACTORIA

CARRETERA LANZA FIJA

CARRETERA LANZA ARTICULADA

MÓVIL DE OBRA

Denominamos así al grupo con ruedas y timón de arrastre que no está homologado para circular por carretera, sino que está pensado para pequeños desplazamientos en el interior de la obra.

Está compuesto por:

Enganche de bola o anilla agrícola sin freno.

Timón de arrastre fijo o articulado.

Eje con suspensión de caucho.

Guardabarros metálico.

Eje de apoyo.

MÓVIL HOMOLOGADO

Denominamos así al grupo homologado para circular por carretera. Incluye la documentación necesaria para darlo de alta en trafico.

Está compuesto por:

Enganche de bola o anilla con freno de inercia, retromarcha, y estacionamiento.
Timón de arrastre fijo o articulado.

- Uno o dos ejes con suspensión de caucho, según corresponda al tamaño de la maquinaria.
- Guardabarros metálicos.
- Eje de apoyo con rueda jockey.
- Placa de señalización luminosa trasera, con cable y conector para enchufar al vehículo motor, que incluye luz de marcha atrás, indicadores de dirección, luz de frenado, luz placa matrícula, luz posición trasera, luz antiniebla, catadióptricos traseros rectangulares y catadióptricos delanteros redondos

Para conocer los datos técnicos y medidas de este tipo de grupos, rogamos se ponga en contacto con nuestro Departamento comercial.

Interruptores

CONTROL & CIRCUIT BREAKERS

CONTRÔLE ET DISJONCTEURS

ELECTRIC PANELS

MANUAL ELECTRIC PANELS

Fitted with a three-phase voltmeter, three ammeters, frequency meter, hour counter, diesel clock, magnetothermal switch, differential and emergency stop. The start-up and protection switchboard adds the possibility to start-up with external signals. Alarms: low fuel level, low battery fail, high temperature, broken belts, low oil pressure and failed start-up.

We use metal cabinets with elastic anti-vibration plugs according to its weight in all standard gensets. In the soundproofed gensets, components are installed in a built-in and mechanized panel.

It has an easy handling, using a manual mode you could switch on or switch off the genset when you need. Using the external start-up mode you would have the possibility of automating the generating set by external signals like a programmer time or a level buoy.

AMF PANELS

On this case, all parameters are integrated in the automatic switchboard. It includes the following functions: tension display, intensity, frequency, power, power factor, differential safer, battery tension, battery charger and weekly start-up clock.

This switchboard offers a big range of possibilities, the most highlighted are: external commutation control, direct PC or GSM MODEM remote control and engine electronic regulation control through CANBUS.

This panel is assembled in a separated metal cabinet properly adapted and having a 5 meter hose.

From 100 to 3200A has a first quality motorized commutator as a standard feature. Lower than 100A it would be featured with contactors.

Until 100Kva, panels are assembled with a four-pole switch.
This switch is available as an optional feature for bigger output gensets.

This switchboard offers the following programs: Automatic test, automatic running, locked engine, manual mains, manual start and manual genset.

As you can see, this switchboard gives a big range of use offering manual start, signal start and AMF (Alarm Mains Failure) start.

As well, we have different customizing options.
We personalized gensets following you needs through previous query.

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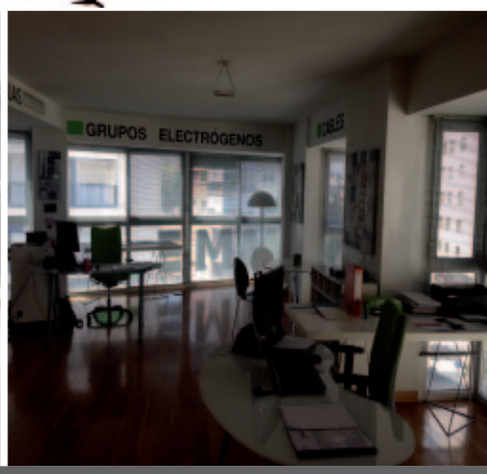

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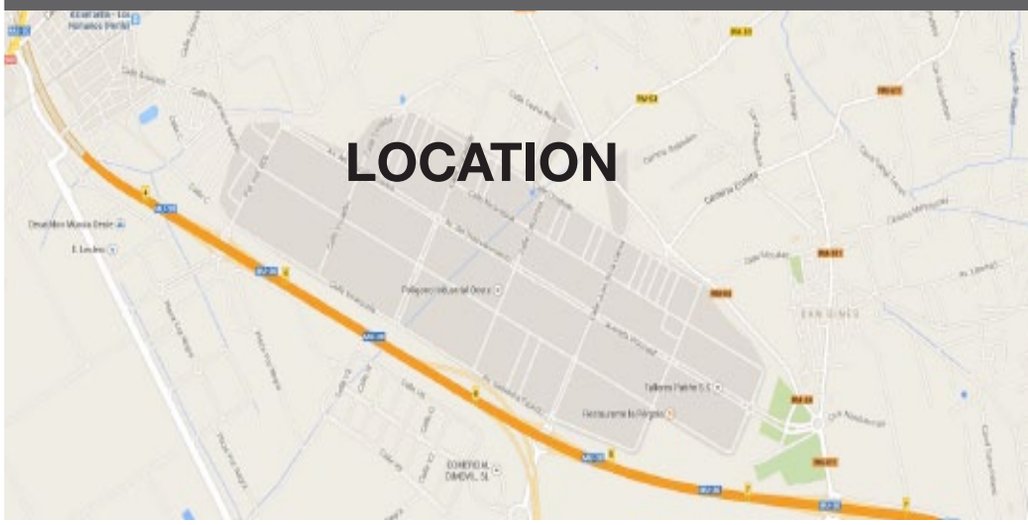
Head Quarter: Avda. Bruselas, 155, Esc: 1-2º, pta. A9, de Polígono Industrial Cabezo Beaza, 30353-CARTAGENA.Factory: C/ Viena I-5 | Pol. Ind. Cabezo Beaza 30353 Cartagena (Murcia) - SPAIN



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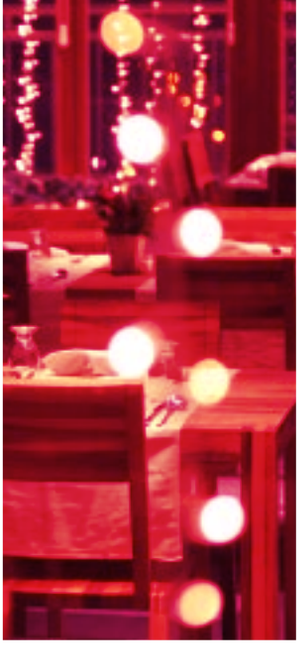

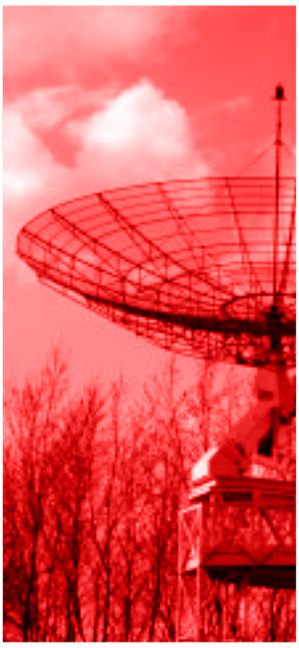

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