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MOTIVE POWER BATTERIES FORCEblock

QUALITY AND FLEXIBILITY

MIDAC is very committed in providing the market with a wide range of products, ensuring premium quality and maximum flexibility to satisfy any requirement, also engineering customized solutions.

MIDAC'S management system is certified according to:

ISO 9001:2008, ISO/TS 16949:2009, ISO 14001:2004, BS OHSAS 18001:2007, SA 8000:2008



MIDAC SPA SPA HEADQUARTER, SOAVE, VERONA, ITALY

Unica realtà a produrre batterie avviamento, trazione e stazionarie in un singolo stabilimento produttivo, in 25 anni è diventata una delle aziende leader in Europa con prodotti distribuiti in tutto il mondo.

The only company that produces Automotive, Motive power and Stationary batteries in the same manufacturing plant, in less than 25 years it has become one of the leading companies in Europe and its products are sold worldwide.

MIDAC PRODUZIONE VERDE

Midac utilizza l'energia pulita prodotta dal proprio impianto fotovoltaico per la produzione di batterie e accumulatori, evitando l'emissione di 945 tonnellate di CO₂ ogni anno.

MIDAC GREEN PRODUCTION

Midac uses clean energy produced by your photovoltaic system for the production of batteries and accumulators, avoiding the emission of 945 tons of CO₂ each year.

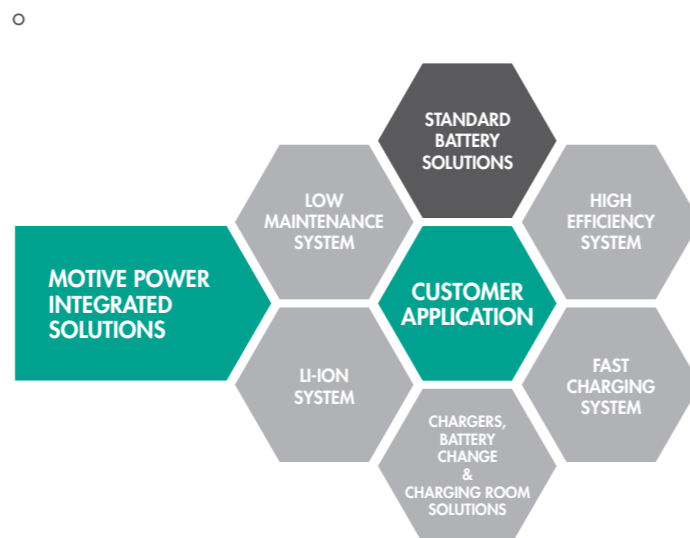


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CARACTERÍSTICAS FORCEBLOCK	
APLICACIÓN	Energías renovables
TECNOLOGÍA	VLA & VRLA
MANTENIMIENTO	VLA=Mensual VRLA=Anual
DISEÑO	6V & 12V
CAPACIDAD (C100)	85-290Ah
CONEXIÓN INTERNA	Soldada
DISEÑO CICLOS	VLA Plana +500 VLA Tubular +1200 AGM +400/GEL +600
RELLENADO ÚNICO	Opcional
AIREADOR	NA
NIVEL ELECTROLITO	NA
CARGA	7 a 12h con cargador HF
BMU	NA
SOLUCIÓN CARGA	NA

Siguiendo con la larga y exitosa experiencia de las baterías EW (Energy at Work) de Midac, la nueva gama FORCEblock ha sido diseñada para ser una solución completa y fiable para todas las pequeñas y medianas instalaciones de Energías Renovables. La gama se implementa con baterías de placa plana como tubular en batería abiertas en monoblock de 6 y 12 V y selladas en 6 y 12 V en GEL y AGM, brindando la solución más adecuada a cada aplicación



Tipo	V	Capacidad		Peso Kg	Dimensiones			Esquema	Caja Bx
		Ah (5 h)	Ah (20 h)		L	W	H		
VLA PLACA PLANA									
6 MFB 185	6	185	240	33,2	244	190	274		B0
12 MFB 60	12	60	75	20,7	275	175	190		B3
12 MFB 75	12	75	90	26,1	353	175	190		B3
12 MFB 80	12	80	100	27,9	312	175	219		B1
12 MFB 115	12	115	140	41,4	510	189	223		B0
12 MFB 145	12	145	180	49,1	510	223	223		B0
12 MFB 185	12	185	230	64,4	510	273	240		B0
VLA PLACA POSITIVA TUBULAR									
6 MFB 185 T	6	185	240	34,0	244	190	274		B0
6 MFB 200 T	6	200	260	32,1	244	190	274		B0
6 MFB 175 T	6	175	220	29,0	260	180	275		B0
12 MFB 80 T	12	80	105	27,2	308	175	225		B1
12 MFB 90 T	12	90	120	28,5	345	170	235		B0
12 MFB 105 T	12	105	130	40,1	345	170	290		B0
VRLA (AGM=A - GEL=G)									
6 MFB 185 A	6	185	240	31,5	244	190	274		B0
12 MFB 75 G	12	75	95	31,0	330	173	218		B0
12 MFB 105 G	12	105	130	47,3	345	172	280		B0