

## AGM - Serie HC

Aplicación estacionaria

## HC series - AGM

Stand by use

REFERENCIA	VOLTAJE NOMINAL	CAPACIDAD NOMINAL (Ah a C <sub>20</sub> )	LARGO	ANCHO	ALTO	PESO	TERMINALES
PART NUMBER	NOMINAL VOLTAJE	NOMINAL CAPACITY (Ah a C <sub>20</sub> )	LENGHT	WIDTH	HEIGHT	WEIGHT	CONNECTION
HC6/1.3	6 V	1.3 Ah	97,5 mm	24,0 mm	52,4 mm	0,30 Kg	S4,8
HC6/2.3	6 V	3.4 Ah	42,7 mm	37,0 mm	76,3 mm	0,35 Kg	S4,8
HC6/3.2	6 V	3.2 Ah	125,2 mm	33,0 mm	59,6 mm	0,65 Kg	S4,8
HC6/3.4	6 V	3.4 Ah	134,0 mm	34,2 mm	61,4 mm	0,75 Kg	S4,8
HC6/4.2	6 V	4.2 Ah	70,0 mm	47,0 mm	100,4 mm	0,82 Kg	S4,8
HC6/4.5	6 V	4.5 Ah	70,0 mm	47,0 mm	100,4 mm	0,85 Kg	S4,8
HC6/5.0	6 V	5.0 Ah	70,0 mm	47,0 mm	100,4 mm	0,92 Kg	S4,8
HC6/12	6 V	12.0 Ah	150,3 mm	50,0 mm	94,0 mm	2,10 Kg	S4,8
HC12/1.3	12 V	1.3 Ah	97,5 mm	43,4 mm	52,4 mm	0,60 Kg	S4,8
HC12/2.2 <sup>1</sup>	12 V	2.2 Ah	178,0 mm	34,8 mm	60,8 mm	1,05 Kg	S4,8
HC12/3.4	12 V	3.4 Ah	134,4 mm	67,5 mm	61,0 mm	1,45 Kg	S4,8
HC12/4.5	12 V	4.5 Ah	90,0 mm	70,0 mm	101,0 mm	1,70 Kg	S4,8
HC12/5.0	12 V	5.0 Ah	90,0 mm	70,0 mm	101,0 mm	1,95 Kg	S4,8
HC12/7.2 <sup>2</sup>	12 V	7.2 Ah	151,7 mm	65,7 mm	93,4 mm	2,60 Kg	S4,8
HC12/7.5	12 V	7.5 Ah	151,7 mm	65,7 mm	93,4 mm	2,60 Kg	S4,8
HC12/12	12 V	12.0 Ah	151,0 mm	98,1 mm	93,9 mm	4,40 Kg	S4,8
HC12/18	12 V	18.0 Ah	181,0 mm	76,0 mm	167,0 mm	5,80 Kg	F-M5
HC12/22	12 V	22.0 Ah	181,0 mm	76,8 mm	167,0 mm	6,90 Kg	F-M5
HC12/26	12 V	26.0 Ah	166,0 mm	175,0 mm	125,6 mm	8,90 Kg	F-M5
HC12/28	12 V	28.0 Ah	175,0 mm	166,0 mm	125,6 mm	8,90 Kg	F-M5
HC12/33	12 V	33.0 Ah	195,0 mm	131,0 mm	165,0 mm	10,80 Kg	F-M6
HC12/35	12 V	35.0 Ah	195,0 mm	131,0 mm	182,0 mm	11,10 Kg	F-M5
HC12/40	12 V	40.0 Ah	197,0 mm	165,0 mm	171,0 mm	13,00 Kg	F-M5
HC12/55	12 V	55.0 Ah	229,0 mm	138,0 mm	206,0 mm	17,00 Kg	F-M6
HC12/65	12 V	65.0 Ah	350,0 mm	166,0 mm	176,0 mm	22,70 Kg	F-M5
HC12/70	12 V	70.0 Ah	259,0 mm	168,0 mm	208,0 mm	22,60 Kg	F-M6
HC12/85	12 V	85.0 Ah	306,0 mm	168,0 mm	208,0 mm	26,00 Kg	F-M6
HC12/90	12 V	90.0 Ah	306,0 mm	172,0 mm	217,0 mm	30,60 Kg	F-M6
HC12/100	12 V	100.0 Ah	330,0 mm	172,0 mm	217,0 mm	30,60 Kg	F-M6
HC12/120	12 V	120.0 Ah	405,0 mm	173,0 mm	211,0 mm	39,90 Kg	F-M8
HC12/150	12 V	150.0 Ah	482,7 mm	171,0 mm	211,0 mm	45,50 Kg	F-M6
HC12/180	12 V	180.0 Ah	525,0 mm	243,0 mm	220,0 mm	60,60 Kg	F-M8
HC12/200	12 V	200.0 Ah	522,0 mm	238,0 mm	218,0 mm	61,00 Kg	F-M6
HC12/234	12 V	234.0 Ah	521,0 mm	269,0 mm	203,0 mm	67,00 Kg	F-M8

Terminales / Connections



Ver equivalente - Serie HA - HA12/2.2 <sup>(1)</sup>

Ver equivalente - Serie HA - HA12/7.2 <sup>(2)</sup>

## AGM - Serie HP

Aplicación estacionaria

## HP series - AGM

Stand by use

REFERENCIA	VOLTAJE NOMINAL	CAPACIDAD NOMINAL (Ah a C <sub>20</sub> )	LARGO	ANCHO	ALTO	PESO	TERMINALES
PART NUMBER	NOMINAL VOLTAJE	NOMINAL CAPACITY (Ah a C <sub>20</sub> )	LENGHT	WIDTH	HEIGHT	WEIGHT	CONNECTION
HP6/7	6 V	7.0 Ah	151,0 mm	34,0 mm	100,0 mm	1,36 Kg	S6,4
HP6/12	6 V	12.0 Ah	151,0 mm	50,0 mm	100,0 mm	1,89 Kg	S6,4
HP6/105	6 V	105.0 Ah	195,0 mm	170,0 mm	210,0 mm	16,00 Kg	S6,4
HP6/150	6 V	150.0 Ah	260,0 mm	180,0 mm	245,0 mm	24,00 Kg	S6,4
HP6/180	6 V	180.0 Ah	307,0 mm	170,0 mm	228,0 mm	28,00 Kg	S6,4
HP6/200	6 V	200.0 Ah	320,0 mm	175,0 mm	230,0 mm	31,00 Kg	S6,4
HP12/6.5	12 V	6.5 Ah	151,2 mm	51,1 mm	98,9 mm	2,85 Kg	S4,8/6,4
HP12/7.2	12 V	7.2 Ah	151,0 mm	65,0 mm	101,0 mm	2,55 Kg	S6,4

# Baterías de Plomo

# Baterías y pilas industriales

## AGM - Serie HP

Aplicación estacionaria

## HP series - AGM

Stand by use

REFERENCIA	VOLTAJE NOMINAL	CAPACIDAD NOMINAL (Ah a C <sub>20</sub> )	LARGO	ANCHO	ALTO	PESO	TERMINALES
PART NUMBER	NOMINAL VOLTAJE	NOMINAL CAPACITY (Ah a C <sub>20</sub> )	LENGHT	WIDTH	HEIGHT	WEIGHT	CONNECTION
HP12/12	12 V	12,0 Ah	151,0 mm	98,0 mm	101,0 mm	4,00 Kg	S6,4
HP12/18	12 V	18,0 Ah	181,0 mm	77,0 mm	167,0 mm	6,00 Kg	F-M5
HP12/26	12 V	26,0 Ah	166,0 mm	175,0 mm	125,0 mm	8,90 Kg	F-M5
HP12/33	12 V	33,0 Ah	195,0 mm	130,0 mm	180,0 mm	10,20 Kg	F-M5
HP12/40	12 V	40,0 Ah	197,0 mm	165,0 mm	170,0 mm	13,50 Kg	F-M5
HP12/55	12 V	55,0 Ah	230,0 mm	138,0 mm	210,0 mm	17,00 Kg	F-M6
HP12/65	12 V	65,0 Ah	355,0 mm	167,0 mm	183,0 mm	22,70 Kg	F-M6
HP12/75	12 V	75,0 Ah	258,0 mm	168,0 mm	212,0 mm	23,00 Kg	F-M6
HP12/90	12 V	90,0 Ah	305,0 mm	168,0 mm	212,0 mm	28,90 Kg	F-M6
HP12/100	12 V	100,0 Ah	330,0 mm	172,0 mm	221,0 mm	31,00 Kg	F-M6
HP12/120	12 V	120,0 Ah	405,0 mm	175,0 mm	235,0 mm	40,00 Kg	F-M8
HP12/134	12 V	134,0 Ah	341,0 mm	172,0 mm	288,0 mm	45,00 Kg	F-M6

Terminales / Connections



## AGM - Serie HA

Aplicación estacionaria

## HA series - AGM

Stand by use

REFERENCIA	VOLTAJE NOMINAL	CAPACIDAD NOMINAL (Ah a C <sub>20</sub> )	LARGO	ANCHO	ALTO	PESO	TERMINALES
PART NUMBER	NOMINAL VOLTAJE	NOMINAL CAPACITY (Ah a C <sub>20</sub> )	LENGHT	WIDTH	HEIGHT	WEIGHT	CONNECTION
HA12/2.2	12 V	2.2 Ah	178,0 mm	34,8 mm	60,8 mm	1,05 Kg	S4,8
HA12/7.2	12 V	7.2 Ah	151,7 mm	65,7 mm	93,4 mm	2,60 Kg	S4,8

Terminales / Connections



## Gel - Serie HG5

Aplicación estacionaria

## HG5 series - Dryfit

Stand by use

REFERENCIA	VOLTAJE NOMINAL	CAPACIDAD NOMINAL (Ah a C <sub>20</sub> )	LARGO	ANCHO	ALTO	PESO	TERMINALES
PART NUMBER	NOMINAL VOLTAJE	NOMINAL CAPACITY (Ah a C <sub>20</sub> )	LENGHT	WIDTH	HEIGHT	WEIGHT	CONNECTION
HG5-2/10	2 V	10 Ah	52,9 mm	50,5 mm	98,4 mm	0,7 Kg	S4,8
HG5-4/3.5	4 V	3.5 Ah	90,5 mm	34,5 mm	64,4 mm	0,5 Kg	S4,8
HG5-6/1.2	6 V	1.2 Ah	97,3 mm	25,5 mm	54,9 mm	0,3 Kg	S4,8
HG5-6/3.5	6 V	3.5 Ah	134,5 mm	34,5 mm	64,4 mm	0,8 Kg	S4,8
HG5-6/4.2	6 V	4.2 Ah	62,3 mm	52,0 mm	101,9 mm	0,9 Kg	S4,8
HG5-6/6.5	6 V	6.5 Ah	151,5 mm	34,5 mm	98,4 mm	1,3 Kg	S4,8
HG5-6/10	6 V	10 Ah	151,7 mm	50,5 mm	98,4 mm	2,1 Kg	S4,8
HG5-8/3.5	8 V	3.5 Ah	178,5 mm	34,1 mm	64,4 mm	1,0 Kg	S4,8
HG5-12/1.2	12 V	1.2 Ah	97,5 mm	49,5 mm	54,9 mm	0,7 Kg	S4,8
HG5-12/2	12 V	2 Ah	178,5 mm	34,1 mm	64,4 mm	1,0 Kg	S4,8
HG5-12-3.5	12 V	3.5 Ah	134,5 mm	66,8 mm	64,4 mm	1,5 Kg	S4,8
HG5-12/6.5	12 V	6.5 Ah	151,7 mm	65,5 mm	98,4 mm	2,6 Kg	S4,8
HG5-12/10	12 V	10 Ah	152,0 mm	98,0 mm	98,4 mm	4,0 Kg	S4,8
HG5-12/16	12 V	16 Ah	181,0 mm	76,0 mm	167,0 mm	6,0 Kg	G-M5
HG5-12/25	12 V	25 Ah	167,0 mm	176,0 mm	126,0 mm	9,7 Kg	G-M5

# Baterías de Plomo

# Baterías y pilas industriales

Gel - Serie HG5

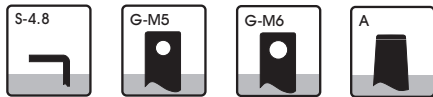
Aplicación estacionaria

HG5 series - Dryfit

Stand by use

REFERENCIA	VOLTAJE NOMINAL	CAPACIDAD NOMINAL (Ah a C <sub>20</sub> )	LARGO	ANCHO	ALTO	PESO	TERMINALES
PART NUMBER	NOMINAL VOLTAGE	NOMINAL CAPACITY (Ah a C <sub>20</sub> )	LENGHT	WIDTH	HEIGHT	WEIGHT	CONNECTION
HG5-12/30	12 V	30 Ah	197,0 mm	132,0 mm	180,0 mm	11,1 Kg	G-M6
HG5-12/40A	12 V	40 Ah	210,0 mm	175,0 mm	175,0 mm	14,8 Kg	A
HG5-12/40G	12 V	40 Ah	210,0 mm	175,0 mm	175,0 mm	14,8 Kg	G-M6
HG5-12/55A	12 V	55 Ah	261,0 mm	136,0 mm	230,0 mm	18,8 Kg	A
HG5-12/60A	12 V	60 Ah	278,0 mm	175,0 mm	190,0 mm	20,8 Kg	A
HG5-12/60G	12 V	60 Ah	278,0 mm	175,0 mm	190,0 mm	20,8 Kg	G-M6
HG5-12/65A	12 V	65 Ah	353,0 mm	175,0 mm	190,0 mm	24,0 Kg	A
HG5-12/65G	12 V	65 Ah	353,0 mm	175,0 mm	190,0 mm	24,0 Kg	G-M6
HG5-12/85A	12 V	85 Ah	330,0 mm	171,0 mm	236,0 mm	30,0 Kg	A
HG5-12/115	12 V	115 Ah	286,0 mm	269,0 mm	230,0 mm	40,0 Kg	A
HG5-12/120	12 V	120 Ah	513,0 mm	189,0 mm	223,0 mm	41,0 Kg	A
HG5-12/140	12 V	140 Ah	513,0 mm	223,0 mm	223,0 mm	48,0 Kg	A
HG5-12/200	12 V	200 Ah	518,0 mm	274,0 mm	242,0 mm	67,0 Kg	A

Terminales / Connections



Gel - Serie HGC5

Aplicación cíclica - 800 ciclos \*

HGC5 series - Dryfit

\* 800 cycles - Cyclical purpose

REFERENCIA	VOLTAJE NOMINAL	CAPACIDAD NOMINAL (Ah a C <sub>20</sub> )	LARGO	ANCHO	ALTO	PESO	TERMINALES
PART NUMBER	NOMINAL VOLTAGE	NOMINAL CAPACITY (Ah a C <sub>20</sub> )	LENGHT	WIDTH	HEIGHT	WEIGHT	CONNECTION
HGC5-12/15G5	12 V	15 Ah	181 mm	76 mm	167 mm	6,8 Kg	G-M5
HGC5_12/24G5	12 V	24 Ah	176 mm	167 mm	126 mm	9,6 Kg	G-M5
HGC5-12/28G6	12 V	28 Ah	197 mm	132 mm	184 mm	11,7 Kg	G-M6
HGC5-12/38G6	12 V	38 Ah	210 mm	175 mm	175 mm	14,8 Kg	G-M6
HGC5-12/48	12 V	48 Ah	246 mm	175 mm	190 mm	16,0 Kg	
HGC5-12/50	12 V	50 Ah	161 mm	135 mm	230 mm	19,0 Kg	
HGC5-12/56A	12 V	56 Ah	306 mm	175 mm	190 mm	21,8 Kg	A
HGC5-12/56AS*	12 V	56 Ah	281 mm	175 mm	190 mm	21,8 Kg	A
HGC5-12/56G6	12 V	56 Ah	306 mm	175 mm	190 mm	21,8 Kg	G-M6
HGC5-12/70	12 V	70 Ah	260 mm	171 mm	210 mm	23,0 Kg	
HGC5-12/78	12 V	78 Ah	353 mm	175 mm	190 mm	24,0 Kg	A
HGC5-12/80A	12 V	80 Ah	330 mm	171 mm	236 mm	33,0 Kg	A
HGC5-12/110A	12 V	110 Ah	284 mm	267 mm	270 mm	40,3 Kg	A

Terminales / Connections

IEC896-2 (\*)



**Bajo nivel de gases**  
Low gassing



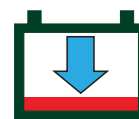
**Placas en rejillas**  
Flat grid plates



**Monobloc**  
Monobloc



**Sin mantenimiento**  
Maintenance free



**Resistencia a descargas profundas**  
Safe against deep discharge



**Reciclable**  
Recyclable

# Baterías de Plomo

# Baterías y pilas industriales

Gel - Serie HG2S solar  
Aplicación cíclica - 800 ciclos (\*)

Solar HG2S series - Dryfit  
(\*) 800 cycles - Cyclical use

REFERENCIA	VOLTAJE NOMINAL	CAPACIDAD NOMINAL (Ah a C <sub>100</sub> )	LARGO	ANCHO	ALTO	PESO	TERMINALES
PART NUMBER	NOMINAL VOLTAJE	NOMINAL CAPACITY (Ah a C <sub>100</sub> )	LENGHT	WIDTH	HEIGHT	WEIGHT	CONNECTION
HG2S-12/6.6	12 V	6,6 Ah	151,7 mm	65,5 mm	98,4 mm	2,60 Kg	S4,8
HG2S-12/17	12 V	17,0 Ah	181,0 mm	76,0 mm	156,4 mm	6,10 Kg	S6,3
HG2S-12/27	12 V	27,0 Ah	167,0 mm	176,0 mm	126,0 mm	9,70 Kg	F-M5
HG2S-12/32	12 V	32,0 Ah	197,0 mm	132,0 mm	184,0 mm	11,20 Kg	F-M6
HG2S-12/41	12 V	41,0 Ah	210,0 mm	175,0 mm	175,0 mm	14,80 Kg	A
HG2S-12/60	12 V	60,0 Ah	261,0 mm	136,0 mm	230,0 mm	19,00 Kg	A
HG2S-12/85	12 V	85,0 Ah	353,0 mm	175,0 mm	190,0 mm	26,80 Kg	A
HG2S-12/90	12 V	90,0 Ah	330,0 mm	171,0 mm	236,0 mm	30,00 Kg	A
HG2S-12/130	12 V	130,0 Ah	286,0 mm	269,0 mm	230,0 mm	39,80 Kg	A
HG2S-12/230	12 V	230,0 Ah	518,0 mm	274,0 mm	238,0 mm	67,00 Kg	A

Terminales / Connections

IEC896-2 (\*)



Gel - Serie HGBS solar  
Aplicación cíclica - 1200 ciclos (\*)

Solar HGBS series - Dryfit  
(\*) 1200 cycles - Cyclical use

REFERENCIA	VOLTAJE NOMINAL	CAPACIDAD NOMINAL (Ah a C <sub>100</sub> )	LARGO	ANCHO	ALTO	PESO	TERMINALES
PART NUMBER	NOMINAL VOLTAJE	NOMINAL CAPACITY (Ah a C <sub>100</sub> )	LENGHT	WIDTH	HEIGHT	WEIGHT	CONNECTION
HGBS-12/60	12 V	60,0 Ah	278,0 mm	175,0 mm	190,0 mm	19,00 Kg	A
HGBS-12/75	12 V	75,0 Ah	330,0 mm	171,0 mm	236,0 mm	26,50 Kg	A
HGBS-12/100	12 V	100,0 Ah	513,0 mm	189,0 mm	223,0 mm	39,00 Kg	A
HGBS-12/130	12 V	130,0 Ah	513,0 mm	223,0 mm	223,0 mm	48,00 Kg	A
HGBS-12/185	12 V	185,0 Ah	518,0 mm	274,0 mm	238,0 mm	62,50 Kg	A
HGBS-6/200	6 V	200,0 Ah	190,0 mm	244,0 mm	275,0 mm	31,00 Kg	A
HGBS-6/330	6 V	330,0 Ah	312,0 mm	182,0 mm	359,0 mm	48,00 Kg	A

Terminales / Connections

IEC896-2 (\*)



Gel - Serie HGS - 700 ciclos (\*)  
Aplicación solar, tracción y arranque

(\*) 700 cycles - HGS series - Dryfit  
Solar, traction and start up use

REFERENCIA	VOLTAJE NOMINAL	CAPACIDAD NOMINAL (Ah a C <sub>20</sub> )	LARGO	ANCHO	ALTO	PESO	TERMINALES
PART NUMBER	NOMINAL VOLTAJE	NOMINAL CAPACITY (Ah a C <sub>20</sub> )	LENGHT	WIDTH	HEIGHT	WEIGHT	CONNECTION
HGS-12/16	12 V	16 Ah	181 mm	76 mm	167 mm	6,8 Kg	G-M5
HGS-12/19	12 V	19 Ah	186 mm	82 mm	174 mm	8,3 Kg	G-M5
HGS-12/24	12 V	24 Ah	176 mm	167 mm	126 mm	9,7 Kg	G-M6
HGS-12/36	12 V	36 Ah	210 mm	175 mm	175 mm	13,4 Kg	G-M6
HGS-12/38	12 V	38 Ah	210 mm	175 mm	175 mm	15,1 Kg	
HGS-12/60	12 V	60 Ah	306 mm	175 mm	190 mm	21,2 Kg	A
HGS-12/80	12 V	80 Ah	381 mm	175 mm	190 mm	26,8 Kg	A
HGS-12/85	12 V	85 Ah	330 mm	171 mm	236 mm	30,0 Kg	G-M6
HGS-12/110	12 V	110 Ah	286 mm	269 mm	230 mm	40,0 Kg	
HGS-12/120	12 V	120 Ah	513 mm	189 mm	223 mm	40,7 Kg	A
HGS-12/120S	12 V	120 Ah	345 mm	175 mm	290 mm	40,5 Kg	A

IEC896-2 (\*)

# Baterías de Plomo

# Baterías y pilas industriales

Gel - Serie HGS

Aplicación solar, tracción y arranque

HGS series - Dryfit

Solar, traction and start up use

REFERENCIA	VOLTAJE NOMINAL	CAPACIDAD NOMINAL (Ah a C <sub>20</sub> )	LARGO	ANCHO	ALTO	PESO	TERMINALES
PART NUMBER	NOMINAL VOLTAJE	NOMINAL CAPACITY (Ah a C <sub>20</sub> )	LENGHT	WIDTH	HEIGHT	WEIGHT	CONNECTION
HGS-12/143	12 V	143 Ah	513 mm	223 mm	225 mm	47,8 Kg	A
HGS-12-210	12 V	210 Ah	518 mm	291 mm	242 mm	70,0 Kg	
HGS6-180	6 V	180 Ah	244 mm	190 mm	275 mm	30,0 Kg	

Terminales / Connections

IEC254-1 (75% DOD) (\*)



Gel - Serie Traction block

Aplicación tracción - 700 ciclos (\*)

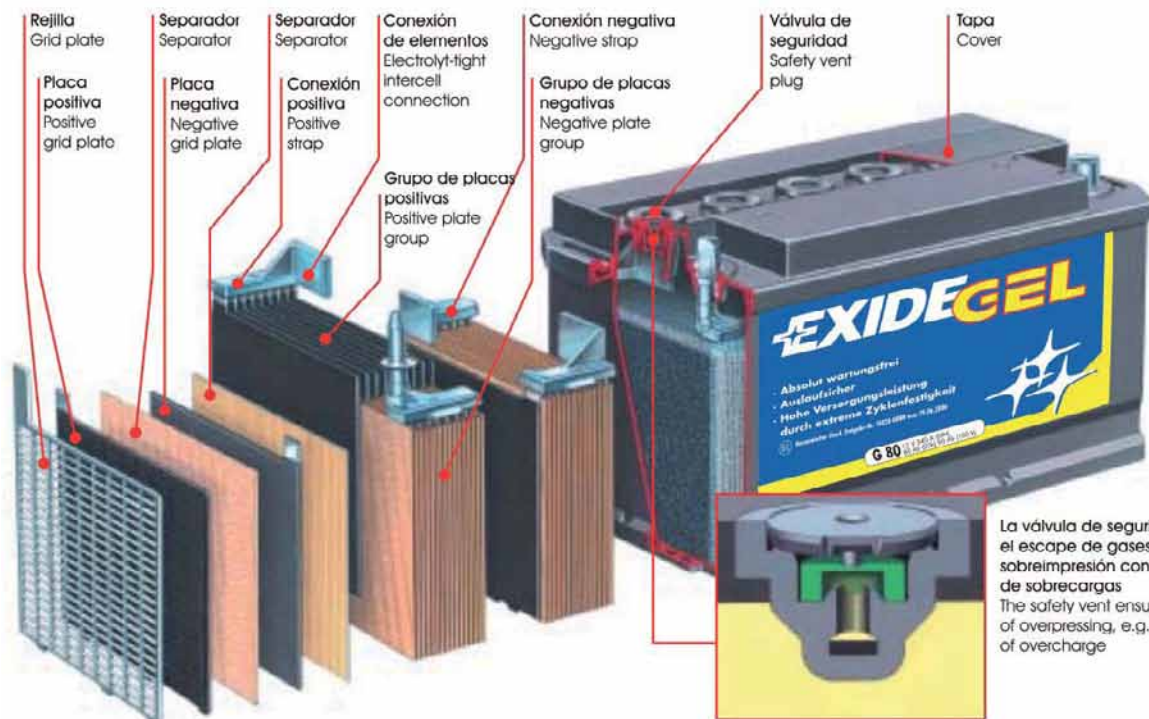
Traction block series - Dryfit

(\*) 700 cycles - Traction use

REFERENCIA	VOLTAJE NOMINAL	CAPACIDAD NOMINAL (Ah a C <sub>20</sub> )	LARGO	ANCHO	ALTO	PESO	TERMINALES
PART NUMBER	NOMINAL VOLTAJE	NOMINAL CAPACITY (Ah a C <sub>20</sub> )	LENGHT	WIDTH	HEIGHT	WEIGHT	CONNECTION
6/160 V1	6 V	196 Ah	244 mm	190 mm	275 mm	30,0 Kg	A
6/160 V2	6 V	196 Ah	264 mm	181 mm	270 mm	33,0 Kg	F-M8
6/180	6 V	200 Ah	244 mm	190 mm	275 mm	31,0 Kg	A
6/240	6 V	270 Ah	312 mm	182 mm	359 mm	48,0 Kg	A
12/50	12 V	55 Ah	278 mm	175 mm	190 mm	20,0 Kg	A
12/70	12 V	79 Ah	330 mm	172 mm	236 mm	28,0 Kg	A
12/90	12 V	96 Ah	513 mm	189 mm	219 mm	39,0 Kg	A
12/105	12 V	120 Ah	345 mm	174 mm	283 mm	40,0 Kg	A
12/110	12 V	126 Ah	513 mm	223 mm	223 mm	48,0 Kg	A
12/160	12 V	196 Ah	518 mm	291 mm	242 mm	64,0 Kg	A

Terminales / Connections

IEC254-1 (\*)



# Baterías de Plomo

# Baterías y pilas industriales

## Baterías cilíndricas Serie CYCLON - Células

## Cylindrical batteries CYCLON series - Cells

REFERENCIA	TAMAÑO	VOLTAJE NOMINAL	CAPACIDAD NOMINAL	DIAMETRO	ALTURA	ALTURA CON TERMINALES	PESO
PART NUMBER	SIZE	NOMINAL VOLTAGE	NOMINAL CAPACITY	DIAMETER	HEIGHT	HEIGHT WITH TAGS	WEIGHT
ACP3702	D	2 V	2,5 Ah	34,3 mm	61,2 mm	68,1 mm	178 grs
ACP3705	DT	2 V	4,5 Ah	34,3 mm	96,0 mm	102,9 mm	272 grs
ACP3701	X	2 V	5,0 Ah	44,5 mm	72,9 mm	81,5 mm	362 grs
ACP3706	E	2 V	8,0 Ah	44,5 mm	100,1 mm	108,7 mm	548 grs
ACP3704	J	2 V	12,0 Ah	51,8 mm	123,2 mm	135,6 mm	850 grs
ACP3703	BC	2 V	25,0 Ah	65,3 mm	158,8 mm	173,2 mm	1670 grs

## Baterías cilíndricas Serie CYCLON - MONOBLOC

## Cylindrical batteries CYCLON series - MONOBLOC

REFERENCIA	VOLTAJE NOMINAL	CAPACIDAD NOMINAL	A	B	C	D	E	F	G	PESO
PART NUMBER	NOMINAL VOLTAGE	NOMINAL CAPACITY	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	WEIGHT
AMP3706	4 V	2,5 Ah	69,9	79,5	46,0	15,5	31,2	---	---	360 grs
AMP3701	4 V	5,0 Ah	76,7	96,5	53,8	18,5	36,8	---	---	740 grs
AMP3728	4 V	8,0 Ah	101,6	96,8	54,1	18,5	36,8	---	---	960 grs
AMP3707	6 V	2,5 Ah	69,9	113,8	46,0	15,5	31,2	33,8	17,0	520 grs
AMP3702	6 V	5,0 Ah	76,7	139,2	53,8	18,5	36,8	43,4	21,8	980 grs
AMP3710	6 V	8,0 Ah	101,6	139,2	54,1	18,5	36,8	43,4	21,8	1430 grs

