



**Batterie avviamento 12V**

**Batterie avviamento 6V**

**Batterie trazione leggera 12V**

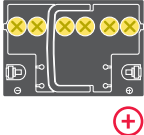
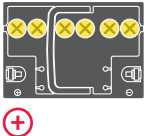
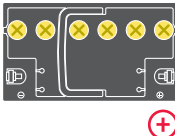

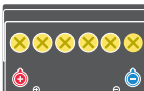
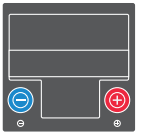

**Batterie trazione leggera 6V**

**Batterie serie mare 12V**



FAI - LA INSOLFATIBILE snc di Baronchelli Claudio e C.  
via Leonardo da Vinci 97 - 20062 - Cassano d'Adda - Milano  
P.IVA 00397860156

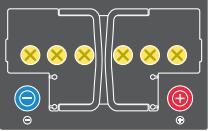
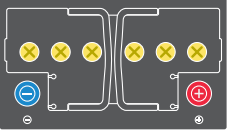
## Batterie avviamento 12V

DISEGNO TECNICO (scala 1:10)	CODICE	CAPACITÀ AH IN 20 ORE	AVVIAMENTO -18 °C / 7,5V 10" / NORME EN	DIMENSIONI (mm)			FISSAGGIO ALLA BASE
				LUNGH	LARGH	ALT	
	<b>30E1F</b>	30	200	187	128	167	0
	<b>30E1FS</b>	30	200	187	128	167	0
	<b>32E1F</b>	32	230	232	130	167	0
	<b>40E1PPD</b>	40	300	195	125	220	2
	<b>40E1PPS</b>	40	300	195	125	220	0
	<b>40L0D</b>	40	330	175	175	190	4
	<b>48E2D</b>	48	340	217	135	225	2

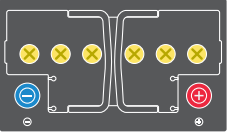
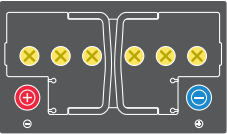
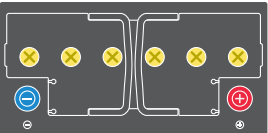
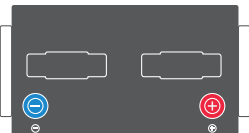
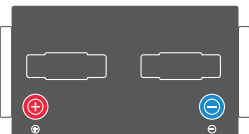
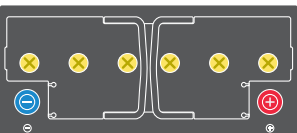
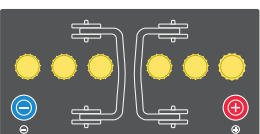
## Batterie avviamento 12V

DISEGNO TECNICO (scala 1:10)	CODICE	CAPACITÀ AH IN 20 ORE	AVVIAMENTO -18 °C / 7,5V 10" / NORME EN	DIMENSIONI (mm)			FISSAGGIO ALLA BASE
				LUNGH	LARGH	ALT	
	<b>48E2S</b>	48	340	217	135	225	2
	<b>50E2D</b>	50	380	237	125	225	0
	<b>50E2S</b>	50	380	237	125	225	0
	<b>50L1DB</b>	50	420	207	175	175	4
	<b>50L1D</b>	50	420	207	175	190	4
	<b>50L1S</b>	50	420	207	175	190	4
	<b>62L2DB</b>	62	540	242	175	175	4

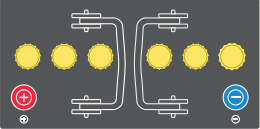
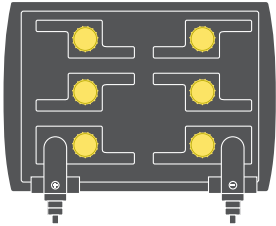


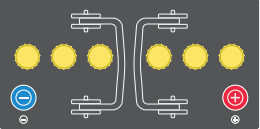


## Batterie avviamento 12V

DISEGNO TECNICO (scala 1:10)	CODICE	CAPACITÀ AH IN 20 ORE	AVVIAMENTO -18 °C / 7,5V 10" / NORME EN	DIMENSIONI (mm)			FISSAGGIO ALLA BASE
				LUNGH	LARGH	ALT	
	<b>62L2D</b>	62	540	242	175	190	4
	<b>62L2S</b>	62	540	242	175	190	4
	<b>75L3DB</b>	75	640	275	175	175	4
	<b>75L3D</b>	75	640	275	175	190	4
	<b>80GR24D</b>	80	630	270	175	205	4
	<b>80GR24S</b>	80	630	270	175	205	4
	<b>85L4DB</b>	85	760	300	175	175	4






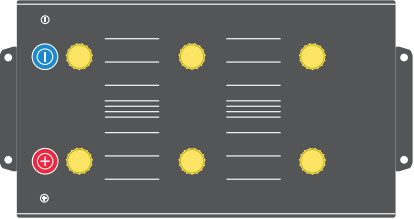
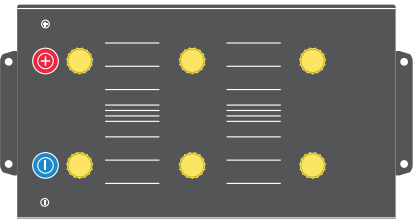
**Batterie avviamento 12V**

DISEGNO TECNICO (scala 1:10)	CODICE	CAPACITÀ AH IN 20 ORE	AVVIAMENTO -18 °C / 7,5V 10" / NORME EN	DIMENSIONI (mm)			FISSAGGIO ALLA BASE
				LUNGH	LARGH	ALT	
	<b>85L4D</b>	85	760	300	175	190	4
	<b>85L4S</b>	85	760	300	175	190	4
	<b>100L5D</b>	100	790	354	175	190	4
	<b>102GR27D</b>	102	800	300	175	215	4
	<b>102GR27S</b>	102	800	300	175	215	4
	<b>110L6D</b>	110	800	394	175	190	4
	<b>115CPD</b>	115	830	343	172	240	2

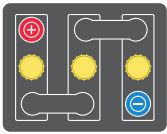


## Batterie avviamento 12V

DISEGNO TECNICO (scala 1:10)	CODICE	CAPACITÀ AH IN 20 ORE	AVVIAMENTO -18 °C / 7,5V 10" / NORME EN	DIMENSIONI (mm)			FISSAGGIO ALLA BASE
				LUNGH	LARGH	ALT	
	<b>115CPS</b>	115	830	343	172	240	2
	<b>118EBS</b>	118	790	357	305	215	0
	<b>125AS</b>	125	850	510	189	215	0
	<b>125MACD</b>	125	850	510	175	225	4
	<b>130CPD</b>	130	920	343	172	290	0
	<b>140AS</b>	140	1050	510	189	215	0
	<b>140MATD</b>	140	1050	510	175	205	2

## Batterie avviamento 12V

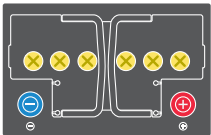
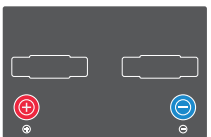
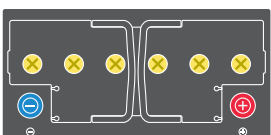

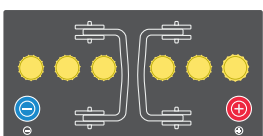

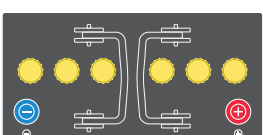
DISEGNO TECNICO (scala 1:10)	CODICE	CAPACITÀ AH IN 20 ORE	AVVIAMENTO -18 °C / 7,5V 10" / NORME EN	DIMENSIONI (mm)			FISSAGGIO ALLA BASE
				LUNGH	LARGH	ALT	
	<b>160MACD</b>	160	1120	510	215	225	4
	<b>180MACD</b>	180	1250	510	215	225	4
	<b>180BS</b>	180	1250	510	223	215	0
	<b>200MACD</b>	200	1300	510	215	225	4
	<b>200BS</b>	200	1300	510	223	215	0
	<b>220CD</b>	220	1400	518	280	240	0
	<b>220CS</b>	220	1400	518	280	240	0

## Batterie avviamento 6V


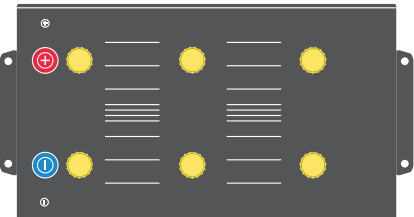
DISEGNO TECNICO (scala 1:10)	CODICE	CAPACITÀ AH IN 20 ORE	AVVIAMENTO -18 °C / 7,5V 10" / NORME EN	DIMENSIONI (mm)			FISSAGGIO ALLA BASE
				LUNGH	LARGH	ALT	
	<b>82V6</b>	82	450	217	170	187	2
	<b>135V6</b>	135	870	240	170	235	0
	<b>165V6</b>	165	1000	300	175	240	2



### Batterie a trazione leggera 12V Piastra piana

DISEGNO TECNICO (scala 1:10)	CODICE	CAPACITÀ AH IN 20 ORE	CAPACITÀ AH IN 5 ORE	DIMENSIONI (mm)			FISSAGGIO ALLA BASE
				LUNGH	LARGH	ALT	
	<b>75TL</b>	75	60	275	175	190	4
	<b>80TL</b>	80	65	270	175	205	4
	<b>100TL</b>	100	80	354	175	190	4
	<b>102TL</b>	102	80	300	175	215	4
	<b>115TL</b>	115	100	343	172	240	2
	<b>125TL</b>	125	105	510	175	225	4
	<b>150TL</b>	150	110	343	172	290	0

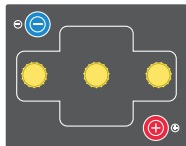
### Batterie a trazione leggera 12V Piastra piana

DISEGNO TECNICO (scala 1:10)	CODICE	CAPACITÀ AH IN 20 ORE	CAPACITÀ AH IN 5 ORE	DIMENSIONI (mm)			FISSAGGIO ALLA BASE
				LUNGH	LARGH	ALT	
	<b>180TL</b>	180	140	510	223	215	0
	<b>220TL</b>	220	175	518	280	240	0

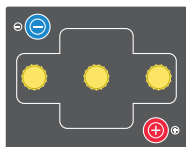
### Batterie a trazione leggera 12V Piastra tubolare

DISEGNO TECNICO (scala 1:10)	CODICE	CAPACITÀ AH IN 20 ORE	CAPACITÀ AH IN 5 ORE	DIMENSIONI (mm)			FISSAGGIO ALLA BASE
				LUNGH	LARGH	ALT	
	<b>85TU</b>	85	70	270	175	205	4
	<b>100TU</b>	100	80	300	175	215	4
	<b>120TU</b>	120	90	343	172	240	2
	<b>150TU</b>	150	110	343	172	290	0

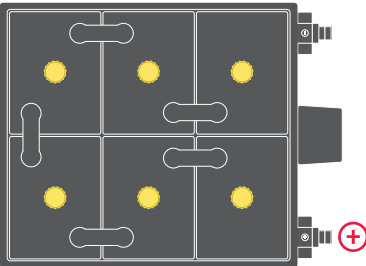
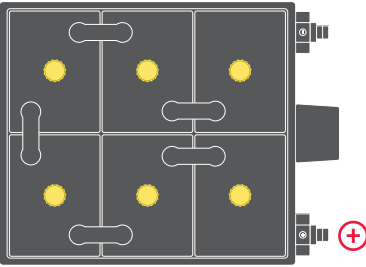
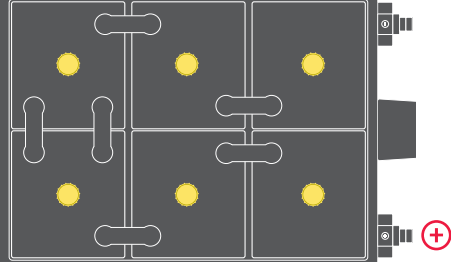


### Batterie a trazione leggera 6V Piastra piana

DISEGNO TECNICO (scala 1:10)	CODICE	CAPACITÀ AH IN 20 ORE	CAPACITÀ AH IN 5 ORE	DIMENSIONI (mm)			FISSAGGIO ALLA BASE
				LUNGH	LARGH	ALT	
	<b>MODULAR PIANA</b>	240	185	242	189	280	0

### Batterie a trazione leggera 6V Piastra tubolare

DISEGNO TECNICO (scala 1:10)	CODICE	CAPACITÀ AH IN 20 ORE	CAPACITÀ AH IN 5 ORE	DIMENSIONI (mm)			FISSAGGIO ALLA BASE
				LUNGH	LARGH	ALT	
	<b>MODULAR TUBOLARE</b>	240	185	242	189	280	0

**Batterie serie mare 12V**

DISEGNO TECNICO (scala 1:10)	CODICE	CAPACITÀ AH IN 20 ORE	AVVIAMENTO -18 °C / 7,5V 10" / NORME EN	DIMENSIONI (mm)			FISSAGGIO ALLA BASE
				LUNGH	LARGH	ALT	
	<b>240 MARE</b>	240	1050	450	400	280	0
	<b>280 MARE</b>	280	1200	450	400	280	0
	<b>350 MARE</b>	350	1550	550	400	280	0
	<b>240 TONNO</b>	240	1050	625	290	335	0
	<b>350 BALENA</b>	350	1550	625	360	335	0