

9 Volt Battery Energisers



ESB 210 ESSENTIALS

Highly effective 9/12/230V fence device for mobile use

• The • Idea • Wea

- The cost-efficient 'beginner's' 9V battery energiser for mobile use in small pastures with little vegetation
- Ideal for smaller horses and cattle pastures, also suitable for small animals such as dogs and cats
- Weather-resistant specially developed and tested for use in fields
- 12 volt operation possible (adapter cable 44641 recommended to connect a 12 volt wet battery)
- With 12 volt full discharge protection
- · Low battery indicator

Included:

1 x fence and ground connection cable

1 x installation ground rod

To relive the 9 volt battery during daylight hours: 377024 Full solar kit to replace a 9 volt battery: 377056GB

Recommended 9V battery: 90Ah (482101)

Ref. no.			£*
421330	1	64	



Model	Ref. no.	In	Out max.	(Jmax.)	No	(ξ ⁵⁰⁰ Ω)	max.	max.	max.	50 m		
ESB 210	421330	0.21J	0.16J	8,400V	8,400V	2,300V	2.5km	0.8km	0.3km	1	1	22mA
ESB 450	481029	0.45J	0.30J	10,500V	10,200V	3,300V	6.0km	2.0km	0.7km	2	1	18-44mA
ESB 700	481036	0.70J	0.55J	11,700V	10,700V	4,100V	9.0km	3.0km	1.0km	4	1	22-61mA

DRY BATTERY ALKALINE 9V

• 9V alkaline batteries produce a constant high voltage output throughout their entire lifetime. This means the fence device also emits a constant output during this time.



Ref. no.	Voltage	Capacity	LxWxH		£*
482111	9 V	90 Ah	165 x 110 x 110 cm	1	
482114	9 V	165 Ah	190 x 125 x 160 cm	1	

DRY BATTERY AIR OXYGEN 9V

- Standard dry type battery for application in electric fence equipment, not designed for high power
- Mercury freeHigh capacity



Ref. no.	Vol- tage	Capacity	LxWxH	Nominal voltage	f *
482100	9 V	55 Ah	165 x 115 x 110 cm	8,4 V	1/4 360
482101	9 V	90 Ah	190 x 130 x 160 cm	8,4 V	1/4 216
482109	9 V	130 Ah	190 x 130 x 160 cm	8,4 V	1/4 216

