

# CHOOSING THE RIGHT ELECTRIC FENCE ENERGIZER

**FENCE CONDITIONS VARY DUE TO WEATHER, WEED GROWTH, SOIL MOISTURE, AND TYPE OF ELECTRIC FENCING MATERIALS USED. THIS CHART IS TO BE USED AS A GUIDE ONLY**

**TYPES OF FENCE CHARGERS: 1. 110Volt Plug-In 2. 6 - 12 Volt Battery 3. Solar powered Battery**

110 Volt Plug In models are the best choice when there is available power - A better value!  
 External 6-12 Volt battery models are best in remote areas where portable power is needed for short term use  
 Solar powered battery models use a solar panel to charge the internal 12 volt battery and best used in remote areas. Solar energizers are best suited for weed free single wire fences such as strip grazing

MODEL	ACRES CONTROLLED	OUTPERFORMS ENERGIZERS RATED FOR	TYPES OF ANIMALS TO BE CONTROLLED
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**ENFORCER SERIES - 110 VOLT PLUG-IN MODELS - ULTRA LOW AND LOW IMPEDANCE**

DE 6400 - 16 Joule	2,000	200	
DE 4000 - 10 Joule	1,000	150	
DE 2400 - 6 Joule	600	100	
DE 1200 - 3 Joule	300	75	
DE 600 - 1.5 joule	150	50	
DE 400 - 1 Joule	100	25	
DE 300 - .75 Joule	75	20	
DE 200 - .5 Joule	50	10	
DE 120 - .3 joule	20	5	
DE 80 - .2 Joule	5	-	
DE 60 - .1 Joule	3	-	
DE 20 - .05 Joule	1	-	

**SENTRY SERIES - 6 - 12 VOLT BATTERY MODELS - LOW IMPEDANCE**

DS 800 - 2 Joule	200	50	
DS 400 - 1 joule	100	30	
DS 300 - .75 joule	75	25	
DSB 100 - .25 Joule	25	20	

**SENTRY SERIES - PORTABLE 6 - 12 VOLT "D" CELL AND BATTERY MODELS - LOW IMPEDANCE**

DSX 140 - .35 Joule	35	10	
DS 140 - .35 Joule	35	10	

**ECLIPSE SERIES - SOLAR 12 VOLT BATTERY MODELS - LOW IMPEDANCE** **\*CLEAN MULTI-WIRE**

DS 200 - .5 Joule	200*	50	
DS 100 - .25 Joule	100*	25	
DS 40 - .1 Joule	40*	10	

