

Battery Energizer Selection Chart

	MODEL	STORED ENERGY* (Joules)	PROPERTY SIZE (Ha/Ac)	SINGLE WIRE DISTANCE Maximum length (Km)	MULTIWIREDISTANCE Ideal Conditions (Km)	MULTIWIREDISTANCE Typical NZ Conditions (Km)	OUTPUT ENERGY (Joules)	KEY FEATURES	POWER SOURCE & INTERNAL/EXTERNAL BATTERY		
MEDIUM (30-300 Ha)	MB2800i G31501	28	120/300	240	80	20	15.5				
	MB1800i G31500	18	75/190	195	65	17	12.4				
	MB1000i G30100	10	40/100	135	45	11	7.7				
SMALL (0-30 Ha)	B280 G36601	2.8	15/40	105	30	8	2.1				
	B300 G39400	2.6	15/40	90	30	8	2				
	B180 G36401	1.8	10/25	75	20	5	1.3				
	B200 G39300	1.45	10/25	60	20	5	1.1				
	S100 G34610	1.0	4/10	60	20	5	1.1				
	S40 G34510	0.4	2/5	60	20	5	1.1				
	B40 G38612	0.38	2/5	18	6	1.5	0.28				
	Suitable for horses and cattle only:										
	S20 G34112	0.20	1.2/3	6	2	1	0.16				
	S10 G34110	0.10	0.5/1.3	3	1	0.3	0.08				
B11 G35310/ G35311	0.11	0.5/1.3	3	1	0.3	0.09					

* Stored energy is the best way to compare Energizers as it's not affected by shorting or poor earthing.

INCLUDED SOLD SEPARATELY / CAPABLE