

ENERGIE

4.15.25

Audio/Performance Specifications

Powersport Sizes	Energie Model	Nominal Voltage	Amplifier Wattage	Weight (Pounds)	Capacity (ah)	Group Size	Positive Term	Optimal Top Post
X	PR600	12	300	8	14		L	
X	PR1000	12	650	12	18		R	TPB6
X	PR1200	12	750	12	20	U-1	R	TPB6
X	PR1600	12	850	24	35		L	TPB6
X	PR1900	12	1000	19	29		R	TPB6
	PR2400	12	1200	29	50		L	TPB6
	PR2800	12	1400	35	55	22/51	L	TPB6
	PR2800R	12	1400	35	55	22/51	R	TPB6
	PR3600	12	1800	49	75	24	L	TPB6
	PR3600R	12	1800	49	75	24	R	TPB6
	PR4000	12	2000	65	90	27	L	TPB8
	PR4800	12	2400	68	110	31	L	TPB8
	PR34UH	12	SLA	42	70	34	L	TPB6

		Power Cell Dimensions						
Powersport Sizes	Energie Model	Inches			Millimeters			Screw Diameter
		L	w	H	L	W	H	
X	PR600	5.94	3.86	3.82	151	98	97	5mm
X	PR1000	7.13	3	6.54	181	77	166	6mm
X	PR1200	7.14	3.02	6.57	182	77	167	6mm
X	PR1600	7.75	5.11	6.25	197	130	159	6mm
X	PR1900	6.56	6.9	4.94	167	176	126	6mm
	PR2400	7.76	6.54	6.86	197	166	174	6mm
	PR2800	9.02	5.43	8.27	229	138	210	6mm
	PR2800R	9.02	5.43	8.27	229	138	210	6mm
	PR3600	10.24	6.66	8.31	260	169	211	6mm
	PR3600R	10.24	6.66	8.31	260	169	211	6mm
	PR4000	12.1	6.66	8.31	260	169	211	8mm
	PR4800	13.04	6.82	8.39	331	173	213	8mm
	PR34UH	10.24	6.61	7.2	260	168	183	6mm

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