





Subwoofer – Specifications Chart



		Maximum Peak Power (Watt)	Maximum RMS Power (Watt)	Impedance (Ω)	Sensitivity (dB, 1W/1m)	Frequency Response (Hz)	Woofer Mounting Depth (mm)	Cut-out Diameter (mm)	Recommended Amplifier (Mono)
	SWX-1243D	3000	1000	4 + 4	84	24 - 200	219.2	276.7	PDX-M12 / MRP-M2000 / MRX-M200
	SWX-1043D	3000	1000	4 + 4	82	26 - 200	217.5	230.8	PDX-M12 / MRP-M2000 / MRX-M200
	SWR-T12	1800	600	4	84	26 - 200	88.9	275	PDX-M6 / MRX-M100
	SWR-T10	1800	600	4	83	28 - 200	82.5	230.5	PDX-M6 / MRX-M100
	SWR-1542D	2000	750	4 + 4	87	20 - 400	234	348.6	PDX-M12
	SWR-1522D	2000	750	2 + 2	87	18 - 400	234	348.6	PDX-M12
	SWR-1243D	1800	600	4 + 4	85	24 - 200	161.8	275	PDX-M6 / MRX-M100
	SWR-1223D	1800	600	2 + 2	85	24 - 200	161.8	275	PDX-M6 / MRX-M100
	SWR-1043D	1800	600	4 + 4	83	26 - 200	149	230.5	PDX-M6 / MRX-M100
	SWR-1023D	1800	600	2 + 2	83	26 - 200	149	230.5	PDX-M6 / MRX-M100
	SWG-1244	800	250	4	89.8	28 - 1KHz	169	282	MRX-M100
	SWG-1044	500	150	4	88.4	33 - 1KHz	139	235	MRX-M50
	SWG-844	400	120	4	87	34 - 1.5KHz	111	183	MRX-M50
	SWE-1244E	650	200	4	89	30 - 500	131	280	MRX-M50
	SWE-1044E	500	150	4	87.5	33 - 800	116	232	MRX-M50