

Power consumption of Accuphase products

(When connecting multiple components, add up the VA value given in brackets.)

- All figures are for one unit, operating at a temperature of 20°C (68°F).
- Power consumption will vary to a certain extent, depending on how long the unit has been turned on.
- For further details and information on older products, please contact an authorized service station or your Accuphase dealer.

(1) Integrated amplifiers and power amplifiers.

Actual power consumption during use will be somewhere between the zero output figure and the IEC 60065 rating.

Model	Zero output	IEC 60065	Connection
Power amplifiers	M-8000	170 W (285 VA)	853 W (1,200 VA)
	P-7100	135 W (188 VA)	945 W (1,325 VA)
	P-7000	125 W (180 VA)	930 W (1,360 VA)
	P-5000	75 W (113 VA)	630 W (880 VA)
	P-3000	55 W (79 VA)	480 W (672 VA)
	PX-650	48 W (65 VA)	290 W (380 VA)
	PX-600	166 W (244 VA)	690 W (890 VA)
	A-60	300 W (475 VA)	530 W (785 VA)
	A-50V	330 W (440 VA)	550 W (800 VA)
	A-45	235 W (315 VA)	430 W (560 VA)
A-30	170 W (230 VA)	255 W (350 VA)	
Integrated amplifiers	E-550	200 W (300 VA)	298 W (410 VA)
	E-530	180 W (230 VA)	280 W (400 VA)
	E-450	60 W (90 VA)	450 W (570 VA)
	E-408	55 W (82 VA)	460 W (610 VA)
	E-308	46 W (65 VA)	255 W (335 VA)
	E-213	42.5 W (60 VA)	230 W (300 VA)

Perform music playback at regular volume levels and check the meter reading (VA).

Note

The power consumption rating according to the Electrical Safety Law (IEC 60065) is the power consumed by the component under maximum load conditions when supplying 1/8 of the power immediately before the clipping point.

(2) Preamplifiers, CD players, tuners, etc.

Model	Power consumption	Connection
Preamplifiers	DC-330	20 W (33 VA)
	C-2810 ※	48 W (58 VA)
	C-2800 ※	50 W (63 VA)
	C-2410 ※	40 W (50 VA)
	C-2400 ※	40 W (50 VA)
	C-2000 ※	32 W (40 VA)
	CX-260	25 W (29 VA)
	VX-700	55 W (63.5 VA)
CD players	DP-800/DC-801	18 W/24 W (29/25 VA)
	DP-100/DC-101	20 W/24 W (22/36 VA)
	DP-85	25 W (32 VA)
	DP-78	25 W (33 VA)
	DP-500	20 W (25 VA)
	DP-67	17 W (27 VA)
Voicing equalizers	DP-57	14 W (15 VA)
	DG-28	12 W (15 VA)
FM tuners	DG-38	23 W (23 VA)
	T-109V	15 W (16 VA)
Channel dividers	T-1000	18 W (23 VA)
	DF-45	36 W (46 VA)
	DF-35	21 W (25 VA)
	F-25V	19 W (22 VA)

Add VA figures for desired components.

The ※ mark indicates power ratings with options installed.