

Power Requirements for Cybex® Products

Information Sheet

Read and understand all instructions on this sheet and in the Owner's manual before plugging any Cybex power cord into an electrical outlet. This information sheet will help you identify the voltage and cords you need where you live and will outline requirements for:

- Grounded, dedicated lines
- Voltage
- Power cords
- Power supplies
- Extension cords



DANGER: *Improper connection of the equipment-grounding conductor can result in risk of electric shock. Check with a qualified electrician or service provider if you are in doubt as to whether the equipment is properly grounded or installed on a dedicated line. Seek a qualified electrician to perform any modifications to the cord or plug. Cybex is not responsible for injuries or damages as a result of cord or plug modification.*



WARNING: *Use only Cybex replacement parts when servicing. Failure to do so could result in personal injury. Cybex will void warranty if non-Cybex replacement parts are used.*



CAUTION: *Place cords away from heat (such as baseboards). Use care to arrange any cord so it doesn't become an obstacle.*

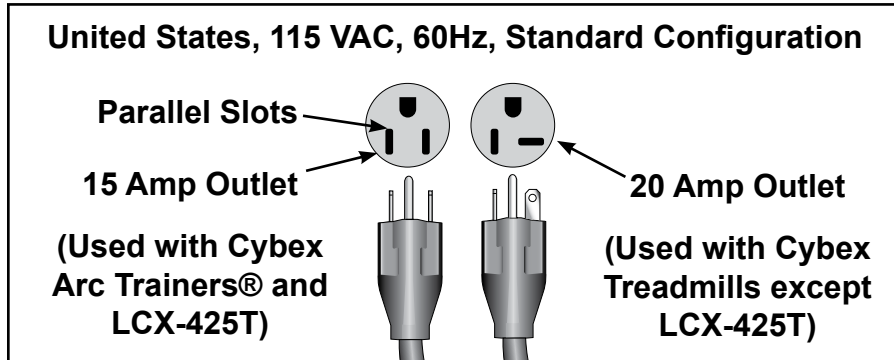
Grounded, Dedicated Line

Cybex equipment must be grounded. If it should malfunction or break down, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. Cybex power cords have an equipment-grounding conductor and a grounding plug. Do not use a ground plug adapter to adapt the power cord to a non-grounded outlet. Do not use a GFCI outlet or circuit breaker. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances where you live.

Each Cybex treadmill shall be connected to a dedicated circuit, or individual branch circuit, with its own LINE, NEUTRAL, and GROUND conductors. Treadmills connected to circuits that share neutrals (multi-wire branch circuits) are more likely to experience intermittent errors due to voltage fluctuations on the neutral conductor.

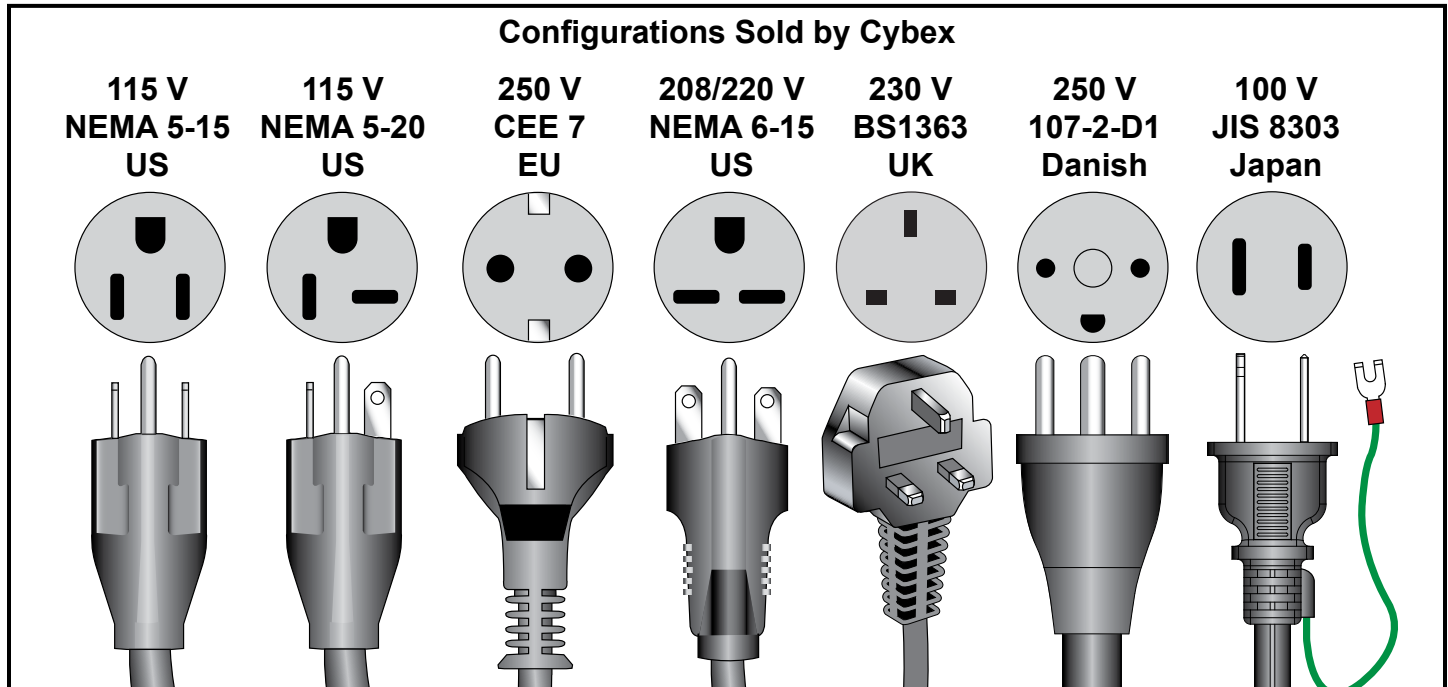
Voltage

Voltage required for your unit is located on the serial number decal (usually on the front of the unit). Line voltage requirements differ based on the country where the equipment is used. For example, in the United States Cybex treadmills require a circuit rated 115 VAC, 60 Hz and 20 amps (Except the LCX-425T treadmill). If you are installing a 115 VAC Cybex treadmill in a location with 15 amp outlets, contact an electrician to install a 20 amp dedicated line prior to use. Do not bend, modify or adapt a power cord to fit.



Power Cords

Power cords sold by Cybex include those listed in the table on the following page.



See table below to find power cord part numbers for current Cybex products.

Model	Part Number	Power Cord Description	Configuration
Arc Trainers			
360A	AW-20280	115 VAC ,60 Hz, 20 A	NEMA 5-15 US
	AW-20281	220 VAC, 60 Hz, 15 A	NEMA 6-15 US
	AW-20282	230 VAC, 50 Hz, 16 A	CEE 7, EU
	AW-20283	230 VAC, 50 Hz, 13 A	BS1363 UK
362A	AW-20280	115 VAC, 60 Hz, 20A	NEMA 5-15 US
425A	AW-19624	115 VAC, 60 Hz, 2.5 A	NEMA 5-15 US
	AW-19625	230 VAC, 50 Hz, 2.5 A	NEMA 6-15 US
	AW-19626	230 VAC, 50 Hz, 3 A	BS1363 UK
	AW-19627	100 VAC, 50/60 Hz, 3 A	JIS 8303, Japan
750A/750AT (optional)	AW-14007	115 VAC, 60 Hz, 10 A	NEMA 5-15 US
	WR-14012	230 VAC, 50 Hz, 10 A	CEE 7 EU
	AW-19521	250 VAC, 10 A	BS1363 UK
	AW-19587	100 VAC, 50/60 Hz, 3 A	JIS 8303, Japan
	AW-22235	250 VAC, 10 A	107-2-D1 Danish
A/V monitors			
	AW-14007	115 VAC, 60 Hz, 15 A	NEMA 5-15 US
	WR-14012	230 VAC, 50 Hz, 10 A	CEE 7 EU
	AW-20192	100 VAC, 50/60 Hz, 3 A	JIS 8303, Japan
	AW-20193	250 VAC, 50 Hz, 3 A	BS1363 UK
	AW-22229	250 VAC, 10 A	107-2-D1 Danish
Cycles			
750C, 750R (optional)	AW-14007	115 VAC, 60Hz, 10 A	NEMA 5-15 US
	WR-14012	230 VAC, 50 Hz, 10 A	CEE 7, EU
	AW-20193	250 VAC, 10 A	BS1363 UK
	AW-21540	100 VAC, 50/60 Hz, 3 A	JIS 8303, Japan
	AW-22229	250 VAC, 10 A, Danish	107-2-D1 Danish
Stepper			
530S			
	AW-14007	115 VAC, 60 Hz, 10 A	NEMA 5-15 US
	WR-14012	230 VAC, 50 Hz, 10 A	CEE 7 EU
	AW-20192	100 VAC, 50/60 Hz, 3 A	JIS 8303, Japan

Treadmills			
LCX-425T	AW-18532	115 VAC, 60 Hz, 15 A	NEMA 5-15 US
	AW-18533	220 VAC, 60 Hz, 10 A	NEMA 6-15 US
	AW-18534	230 VAC, 50 Hz, 10 A	CEE 7, EU
	AW-19525	230 VAC, 50 Hz, 13 A	BS1363 UK
CX-445T	AW-19714	115 VAC, 60 Hz, 20 A	NEMA 5-20 US
	AW-19715	220 VAC, 60 Hz, 10 A	NEMA 6-15 US
	AW-19716	230 VAC, 50 Hz, 10 A	CEE 7, EU
	AW-19878	230 VAC, 50 Hz, 13 A	BS1363 UK
	AW-22234	250 VAC, 13 A	107-2-D1 Danish
550T (Pro3)	AW-16640	115 VAC, 60 Hz, 20 A	NEMA 5-20 US
	AW-16639	220 VAC, 60 Hz, 15 A	NEMA 6-15 US
	AW-16638	230 VAC, 50 Hz, 16 A	CEE 7, EU
	AW-19523	230 VAC, 50 Hz, 13 A	BS1363 UK
	AW-22230	250 VAC, 13 A	107-2-D1 Danish
625T, 770T-CT	AW-20280	115 VAC, 60 Hz, 20 A	NEMA 5-20 US
	AW-20281	220 VAC, 60 Hz, 15 A	NEMA 6-15 US
	AW-20282	230 VAC, 50 Hz, 16 A	CEE 7, EU
	AW-20283	230 VAC, 50 Hz, 13 A	BS1363 UK
	AW-22228	250 VAC, 13 A	107-2-D1 Danish
751T	AW-20280	115 VAC, 60 Hz, 20 A	NEMA 5-20 US
	AW-20281	220 VAC, 60 Hz, 15 A	NEMA 6-15 US
	AW-20282	230 VAC, 50 Hz, 16 A	CEE 7, EU
	AW-20283	230 VAC, 50 Hz, 13 A	BS1363 UK
	AW-22228	250 VAC, 13 A	107-2-D1 Danish
Reaction Training			
760S Trazer	AW-18590	115 VAC, 60 Hz, 10 A	NEMA 5-15 US
	WR-14012	230 VAC, 50 Hz, 10 A	CEE 7 EU

Power Supplies

Only use Cybex supplied power supplies if you wish to plug in Arc Trainers or Cycles. Plugging these products in will keep the display lit along with maintaining a charge on the internal batteries. On the Arc Trainers, it will also enable 0% resistance as the internal generator is no longer loaded.

Extension Cords

Do not use an extension cord to supply power to any Cybex product.

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