

2022 Planet Fitness Equipment Electrical Specs

Equipment Description	Voltage	If a Single Phase Circuit Breaker, then size must be (in "amps")	Equipment Amperage Draw	# of Wires / (Conductors) required	If a Three Phase Circuit Breaker, then the size must be (in "amps")	Equipment Amperage Draw	# of Wires / (Conductors) required	TOTAL BTU/HR	100% CAPACITY A/C TONS
Beauty Angel 7200	230	40	28	2Hot, G	30	16	3Hot, G	45,908	2.3
Beauty Angel RVT 30	230	50	40	2Hot, G	30	23	3Hot, G	60,847	3.1
Ergoline Affinity 500	230	70	55	2Hot, G	50	32	3Hot, G	72,451	3.7
Ergoline Affinity 700 w/AC	230	80	62	2Hot, G	50	37	3Hot, G	77,911	3.9
Ergoline PASSION 40/3 W/ AC	230	60	44	2Hot, G	40	26	3Hot, G	54,820	2.8
Ergoline Open Sun 1050	230	130	98	2Hot, G	80	58	3Hot, G	104,532	5.3
Ergoline Sunrise 480	230	70	52	2Hot, G	40	31	3Hot, G	58,945	3.0
Planet Fitness 42/4	230	60	46	2Hot, G	40	27	3Hot, G	59,218	3.0
Planet Fitness 48/4	230	100	76	2Hot, G	60	45	3Hot, G	88,150	4.5
Planet Fitness 6200	230	70	44	2Hot, G	40	25	3Hot, G	54,478	2.8
Planet Fitness 42/4 Hybrid	230	60	47	2 Hot,G	40	27	3 Hot, G	65,284	3.3
Planet Fitness 7200 Hybrid	230	70	48	2 Hot, G	40	28	3 Hot, G	55,873	2.8
Planet Fitness 42/3 TLT AC	230	60	42	2 Hot, G	35	26	3 Hot, G	28,322	2.2
Planet Fitness 42/3 PLT AC	230	60	43	2 Hot, G	35	27	3 Hot, G	290,004	2.2

Recommended use of Time-delayed // slow-blow fuses or breakers with a trip rating of "D" curve. Your electrician is responsible to provide all wiring for the electrical connection