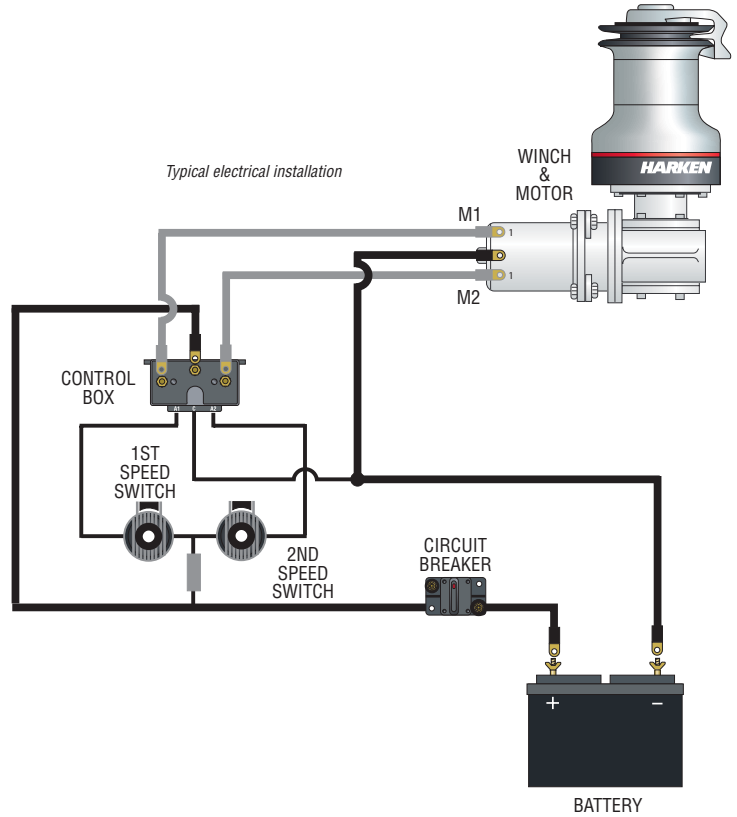


Electric Systems

Battery voltage and winch size determine which control boxes, circuit breakers, and load controllers you should use. For winches size B1110 and above, contact Harken for appropriate components.

Electric Winch Kits

Kits are offered for the most common winches. Kits include the winch and a horizontal motor, a control box, a circuit breaker, and two BRS104/P switches. Please include the full part number of the winch, including materials code and voltage, when ordering a kit.



Kit



Winch size	Control box		Circuit breaker		Load controller (optional)*		Kit**
	12 V	24 V	12 V	24 V	12 V	24 V	
B40.2	BEB500.12.1	—	HCP1717	—	WLC200.12.1	—	BK40.2
B44.2	BEB1000.12.1	BEB1000.24.1	HCP1718	HCP1716	WLC200.12.2	WLC200.24.2	BK44.2
B46.2	BEB1000.12.1	BEB1000.24.1	HCP1718	HCP1716	WLC200.12.2	WLC200.24.2	BK46.2
B48.2	BEB1000.12.1	BEB1000.24.1	HCP1718	HCP1716	WLC200.12.3	WLC200.24.3	BK48.2
B53.2	BEB1000.12.1	BEB1000.24.1	HCP1718	HCP1716	WLC200.12.3	WLC200.24.3	BK53.2
B60.2	BEB1000.12.1	BEB1000.24.1	HCP1718	HCP1717	—	—	BK60.2
B70.2	BEB1000.12.1	BEB1000.24.1	HCP1719	HCP1717	—	—	BK70.2
B74.2	BEB1000.12.1	BEB1000.24.1	HCP1719	HCP1717	—	—	BK74.2
B980.2	BEB1000.12.1	BEB1000.24.1	HCP1719	HCP1717	—	—	—
B980.3	BEB1000.12.1	BEB1000.24.1	HCP1719	HCP1717	—	—	—

*Load controller not included in kit **Kits not available from all dealers