

ELECTRICAL REQUIREMENTS

Model K52 Vacuum only

- A. 110 Volts AC Current
- B. 20 Amp Circuit Breaker
- C. 60 HZ Single Phase

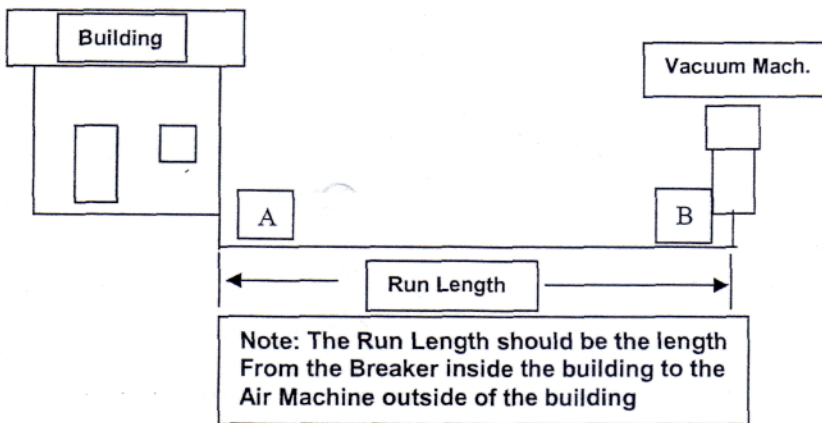
Model K552-750 Vacuum with ¾ H.P. Compressors

- A. 110 Volts AC Current
- B. 40 Amp Circuit Breaker
- C. 60 HZ Single Phase

Model K52-9 Vacuum with Remote Air Solenoid

- A. 110 Volts AC Current
- B. 20 Amp Circuit Breaker
- C. 60 HZ Single Phase

The use of the recommended wire size is required for proper operation of all models. See wire size guide below. If using aluminum wire increase gauge on size.



AIR KING Model #	Copper Wire Size – Min. AWG No A – B Run Length in Feet (See Note On Run Length)				
	0 to 25ft	0 to 50ft	0 to 100ft	0 to 150ft	0 to 200ft
K52 Vac	14 GA	12 GA	10 GA	8 GA	6 GA
K52-9 Remote	14 GA	12 GA	10 GA	8 GA	6 GA
K552-750	8 GA	8 GA	6 GA	4 GA	4 GA