



ELECTRONIC AC SPEED CONTROL FOOT SWITCH

The LINEMASTER Electronic AC Speed Control foot switch offers the precision required when operating variable speed equipment. This ergonomic design uses a high impact polymeric cover and base to give the user a durable, long lasting foot switch that will not rust or corrode. It offers Hall Effect Sensor Technology that provides consistent and accurate performance over the life of the foot control, while offering a longer life for the foot control and an EN 60529 Degree of Protection of IP20. Do you have special requirements? Please contact Linemaster for a quotation for a custom variation built to your specifications.

LIT-060 Rev. B



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ELECTRONIC AC SPEED CONTROL FOOT SWITCH

FEATURES

- Steel baseplate for increased strength
- Polymeric Material will not rust or corrode
- Variable control of small fractional horsepower universal motors, leaving hands free
- Hall Effect Sensor Technology
- EN 60529 Degree of Protection IP20
- Full Wave variable speed mode, provided for rigid mounting to floor or equipment
- Electronic calibration insures accurate motor control over the full travel of the pedal



SINGLE

SIZE (H x W x D): 2.25 x 4.00 x 6.34 In.

WEIGHT: 1.21 lbs.



AGENCY APPROVALS	EN 60529 DEGREE OF PROTECTION	CATALOG NO.	DESCRIPTION	CORDSETS	ELECTRICAL RATING
	IP20	982-SC3	Momentary	6' 18/3 SVT with 3-prong plug 1' 18/3 SVT with mating receptacle	6 A 115 VAC 3 A 230 VAC
	IP20	982-SC36	Momentary	6' 18/3 SVT with outer jacket stripped back 1' 18/3 SVT with outer jacket stripped back	6 A 115 VAC