

# HI-TREADLITE

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## F O O T   S W I T C H



▲ LINEMASTER® introduces its Hi-Treadlite foot switch. This pedal was designed for multiple applications while offering the end user a smaller foot print that is functionally sound. Known for its long life, the Hi-Treadlite can be seen in applications like laser cutting, pad printing, and wire coiling. The Hi-Treadlite is very similar to its brother switch, the Treadlite, but it stands a bit taller for those users looking for a switch that has a little higher starting point. This switch may be small, but the durability of the steel housing and mechanical design can stand up in many different environments. Only from LINEMASTER® - American made innovation at work.



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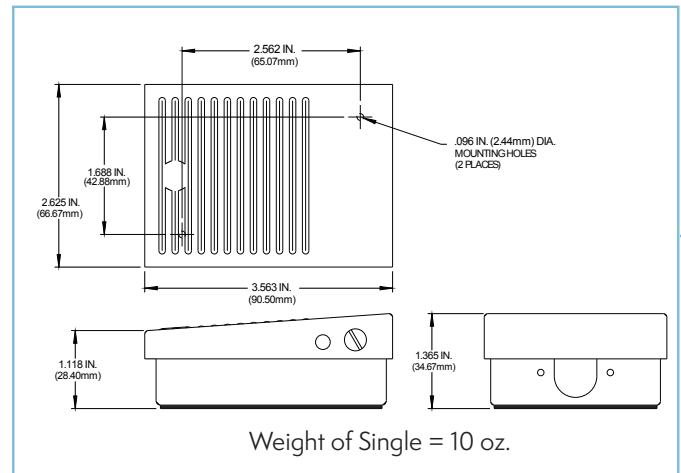
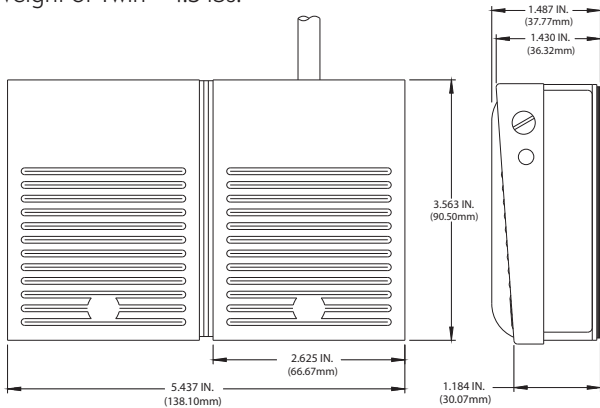
[www.linemaster.com](http://www.linemaster.com)

## FEATURES:

- Strong steel housing painted black.
- Twin model consists of two single models mounted on a steel plate.
- A divider bar between pedals helps prevent accidental operation.
- All wiring between the switches is concealed.
- Non-skid basepad for secure placement.
- Designed to give a long economical service life.
- On multi-pedal models only one cord is brought out the right side eliminating the need for wire junctions & reducing wiring costs.
- Heavy gauge steel guards and triple models available.
- Rectangular mounting bracket is available on special order. Bracket comes spot-welded to switch base and has two clearance holes for mounting.



Weight of Twin = 1.5 lbs.



Agency Approvals	EN 60529 Degree of Protection	Catalog Number	Description	Circuit	Form	Electrical Ratings
	IP20	HT-52-S	Momentary	SPDT	C	20 A 125-250 VAC 1 H.P. 125-250 VAC
	IP20	HT-52-SC36 <sup>1</sup>	Momentary	SPDT Wired N.O.	A	10 A 125-250 VAC 1/2 H.P. 125 VAC 1 H.P. 250 VAC
	IP20	TWIN HT-52-S	Momentary	SPDT - Each Side	C	20 A 125-250 VAC 1 H.P. 125-250 VAC

<sup>1</sup> Supplied with 6 ft. 16/3 cord without plug. Green lead grounded.