



CLIPPER FOOT SWITCH

The Clipper foot switch was designed with an ergonomic shape and cast iron housing that will stand the test of time. One of Linemaster's most popular foot switches, the Clipper, is offered in single, wide treadle and multi-pedal versions. The wide treadle Clipper switch offers the end user a 7 inch wide target to feel for when trying to depress the pedal. The Clipper has been the foot switch of choice in many different applications ranging from material handling to operating communication equipment. Available in custom switch variations with momentary or maintained actuation to suit the changing needs of our customers. Only from LINEMASTER® - American made innovation at work.

LIT-037 Rev. C



LINEMASTER Switch Corporation
Tel (860) 974-1000

29 Plaine Hill Rd, P.O. Box 238
Woodstock, Connecticut 06281-0238 USA
Fax (800) 974-FOOT(3668)

www.linemaster.com

CLIPPER FOOT SWITCH

FEATURES

- Constructed of cast iron for long life
- Adjustable strain relief connector
- Durable black finish
- Model 632-DA can be used to control lighting
- Model 638-S features a cast aluminum housing painted alert orange with a splash resistant interior
- Wide treadle models have 2 holes for rigid mounting to floor or equipment
- Divider Bar on twin models aids in reducing accidental operation of multiple pedals at once
- Wide treadle models offer a large 7 inch target for operator's foot
- Airval models available
- Heavy gauge steel guard available
- Orange or black vinyl boots available for single models to provide protection against dirt, liquids, and bad weather



SINGLE

SIZE (HxWxD): 2.13 x 3.50 x 5.61 In.

WEIGHT: 2.25 lbs.



WIDE TREADLE

SIZE (HxWxD): 1.78 x 7.00 x 5.50 In.

WEIGHT: 3.63 lbs.



TWIN

SIZE (HxWxD): 1.87 x 8.38 x 4.54 In.

WEIGHT: 5.00 lbs.

AGENCY APPROVALS	EN 60529 DEGREE OF PROTECTION	SINGLE CAT. NO.	CIRCUIT	WIDE TREADLE CAT. NO.	CIRCUIT	TWIN CAT. NO.	CIRCUIT	DESCRIPTION	FORM	ELECTRICAL RATINGS
UL, SP, CE	IP20	632-S	SPDT	642-S	SPDT	TWIN 632-S	SPDT Each Side	Momentary	C	20A 125-250 VAC 1 H.P. 125-250 VAC
UL, SP	IP20	632-SC3 ¹	SPST Wired N.O.	-----	-----	-----	-----	Momentary	A	15A 125 VAC 3/4 H.P. 125 VAC
UL, SP, CE	IP20	632-SC36 ³	SPST Wired N.O.	-----	-----	-----	-----	Momentary	A	10A 125-250 VAC 1/2 H.P. 125-250 VAC
cUL US, CE	IP20	633-S	SPDT DB ⁴	643-S	SPDT DB ⁴	-----	-----	Momentary	Z	20A 125-250 VAC 3/4 H.P. 125 VAC 1 H.P. 250 VAC
cUL US, CE	IP20	635-S	DPDT	645-S	DPDT	TWIN 635-S	DPDT Each Side	Momentary	C	15A 125 VAC 10A 250 VAC 1/2 H.P. 125-250 VAC
cUL US, CE	IP20	636-S	SPDT Each Stage	646-S	SPDT Each Stage	-----	-----	Two Stage Momentary	C	
UL, SP, CE	IP20	632-DA	SPDT	642-DA	SPDT	-----	-----	Maintained	C	20 A 125 VAC 10 A 250 VAC 1 1/2 H.P. 125-240 VAC
UL, SP	IP20	632-DC3A ¹	SPST Wired N.O.	-----	-----	-----	-----	Maintained	C	15A 125 VAC 3/4 H.P. 125 VAC
cUL US, CE	IP20	634-DA	DPDT	-----	-----	-----	-----	Maintained	C	10A 125-250 VAC 1/8 H.P. 125 VAC 1/4 H.P. 250 VAC
cUL US, CE	IP20	638-S	SPDT	-----	-----	-----	-----	Momentary	C	
cUL US, CE	IP20	638-SC38 ²	SPST Wired N.O.	-----	-----	-----	-----	Momentary	A	10A 125-250 VAC 1/2 H.P. 125-250 VAC

¹ Supplied with 8 ft. 14/3 cord and 3 prong series plug; green lead grounded. ² Supplied with 8 ft. 16/3 cord, wired N.O. with green lead grounded. ³ Supplied with 6 ft. 18/3 cord.

⁴ DB Double Break models must be wired to equal voltage sources and the same polarity. The loads should be on the same sides of the line.