

## EN 60529 Degree of Protection IP20 (IP68 Upon Request)

**Splash Resistant • Corrosion Resistant (Available)**  
**MEDIUM DUTY GENERAL PURPOSE DESIGN**

### Materials of Construction:

- Constructed of Cast Iron for long life
- Non-skid base pad
- 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 switch



### Features & Benefits:

- Proven Reliability
- All maintained models offer “Push On-Push Off” action that insures long trouble-free performance
- 2 holes provided for rigid mounting to floor or equipment

### Options:

- The wide treadle models offer a large seven inch target for the operator’s foot (See “Clipper - Twin & Wide Treadle” on page 46 for details)
- Available protective vinyl cover that can be applied over our Clipper. This boot is available only in bright orange, and provides additional protection to the foot switch from limited amounts of liquid, dust, dirt, mud and snow (See “Accessories - Protective Boot” on page 95 for details)
- AirVal models available (See “Clipper - Pneumatic AirVal” on page 68 for details)
- Heavy gauge steel guard available (See “Accessories - Guards” on pages 94 & 95 for details)

Size (HxWxD):	1.78 x 3.45 x 4.56 In.	<i>For Dimension Drawings visit <a href="http://www.linemaster.com">www.linemaster.com</a> and click on Line Drawings located under the Guides &amp; Literature Tab</i>
Weight:	2.25 lbs.	

<b>⚠ WARNING SEE PRODUCT WARNING ON PAGE 103</b>						
SPECIFICATIONS (Special variations are available to the O.E.M. on special order on the models listed below)						
AGENCY APPROVALS	EN 60529 Degree of Protection	CATALOG NUMBER	DESCRIPTION	CIRCUIT	FORM	ELECTRICAL RATINGS
UL, CE, CEE	IP20	632-S	Momentary	SPDT	C	20 A 125-250 VAC 1 H.P. 125-250 VAC
UL, SF	IP20	632-SC3 <sup>1</sup>	Momentary	SPST Wired N.O.	A	15 A 125 VAC 3/4 H.P. 125 VAC
UL, SF, CE	IP20	632-SC36 <sup>4</sup>	Momentary	SPST Wired N.O.	A	10 A 125-250 VAC 1/2 H.P. 125-250 VAC
UL, SF	IP20	632-DC3A <sup>1</sup>	Maintained	SPDT Wired N.O.	C	15 A 125 VAC 3/4 H.P. 125 VAC
UL, CE	IP20	633-S	Momentary	SPDT DB <sup>3</sup>	Z	20 A 125-250 VAC 3/4 H.P. 125 VAC 1 H.P. 250 VAC
UL, CE	IP20	635-S	Momentary	DPDT	C	15 A 125 VAC 10 A 250 VAC
UL, CE	IP20	636-S	Two Stage Momentary	Each Stage SPDT	C	1/2 H.P. 125-250 VAC
UL, SF, CE	IP20	632-DA	Maintained	SPDT	C	20 A 125 VAC 10 A 250 VAC 1 1/2 H.P. 120-240 VAC
UL, CE	IP20	634-DA	Maintained	DPDT	C	10 A 125-250 VAC 1/8 H.P. 125 VAC 1/4 H.P. 250 VAC
UL, CE	IP21	638-S	Momentary	SPDT	C	10 A 125-250 VAC 1/2 H.P. 125-250 VAC
UL, CE	IP21	638-SC38 <sup>2</sup>	Momentary	SPDT Wired N.O.	A	10 A 125-250 VAC 1/2 H.P. 125-250 VAC

<sup>1</sup>Supplied with 8 ft. 14/3 cord and 3 prong series plug. Green lead grounded. <sup>2</sup>Supplied with 8 ft. 16/3 cord, wired N.O. with green lead grounded. <sup>3</sup>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. <sup>4</sup>Supplied with 6 ft. 18/3 cord.