## CLIPPER <br> FOOTSWITCH



## Environmental Ratings:

EN 60529 Degree of Protection IP20

## Key Benefits

The rugged, long life Clipper foot switch models have proved themselves in the field over many years of usage. All maintained models offer "Push On-Push Off" action that insures long troublefree performance. The wide treadle models offer a large seven inch target for the operator's foot. Cast iron housing. Nonskid base pad. Complete with adjustable strain relief connector. Black finish.

Size: $4-1 / 2^{\prime \prime} \times 3-1 / 2^{\prime \prime} \times 1-1 / 2^{\prime \prime}$
Weight: 2-1/4 lbs.

The CLIPPER TWIN consists of two SPDT or two DPDT foot switches mounted on a heavy steel base plate with nonskid pad. Divider bar between pedals helps prevent accidental operation of both pedals at one time. A tube between the two foot switches conceals all internal wiring between them. A conduit opening with strain relief connector is provided in the right foot switch.

Size:8-3/8" x 4-1/2" x 1-1/2"
Weight: 5 lbs .

Model 638-S features a cast aluminum housing painted Alert Orange with a splash resistant interior switch.

Clipper Wide Treadle Footswitch


Accessory


## SPECIFICATIONS

(Special variations are available to the O.E.M. on special order on the models listed below)

|  | CATALOG NUMBER |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | REGULAR TREADLE | WIDE TREADLE | DESCRIPTION | CIRCUIT | FORM | ELECTRICAL RATINGS |
| $\begin{aligned} & \text { (1) }{ }^{(1)} \\ & \text { C } \end{aligned}$ | 632-S | 642-S | Momentary | SPDT | C | $\begin{aligned} & 20 \text { A 125-250 VAC } \\ & 1 \text { H.P. } 125-250 \text { VAC } \end{aligned}$ |
| (11) 5 ( | 632-SC3* |  | Momentary | SPST Wired N. 0. | A | $\begin{aligned} & 15 \text { A } 125 \text { VAC } \\ & 3 / 4 \text { H.P. } 125 \text { VAC } \end{aligned}$ |
|  | 632-SC36*** |  | Momentary | SPDT wired N . 0 . | A | 10 A 1/2 HP 125-250 VAC |
|  | 632-DC3A* |  | Maintained | SPDT wired N . 0. | A | 15 A 3/4 HP 125 VAC |
| ${ }^{\text {(1I) }}{ }_{\text {us }}$ C | 633-S | 643-S | Momentary | SPDT DB $\pm$ | Z | $\begin{aligned} & 20 \text { A } 125-250 \text { VAC } \\ & 3 / 4 \text { H.P. } 125 \text { VAC } \\ & 1 \text { H.P. } 250 \text { VAC } \end{aligned}$ |
| $c_{C \in}^{*}$ | 635-S | 645-S | Momentary | DPDT | C | $\begin{aligned} & 15 \text { A } 125 \text { VAC } \\ & 10 \text { A } 250 \text { VAC } \\ & 1 / 2 \text { H.P. } 125-250 \text { VAC } \end{aligned}$ |
| ${ }_{c \in}^{c N_{u s}}$ | 636-S | 646-S | Two Stage Momentary | Each Stage SPDT | C | $\begin{aligned} & 15 \text { A } 125 \text { VAC } \\ & 10 \text { A } 250 \text { VAC } \\ & 1 / 2 \text { H.P. } 125-250 \text { VAC } \end{aligned}$ |
| $\begin{aligned} & \text { (1) (1) } \\ & \text { CE } \end{aligned}$ | 632-DA | 642-DA | Maintained | SPDT | C | $\begin{aligned} & 20 \text { A } 125 \text { VAC } \\ & \text { 10 A } 250 \text { VAC } \\ & \text { 1.5 H.P. } 125-240 \text { VAC } \end{aligned}$ |
| Fivus | 634-DA |  | Maintained | DPDT | C | $\begin{aligned} & 10 \text { A 125-250 VAC } \\ & \text { 1/8 H.P. } 125 \text { VAC } \\ & \text { 1/4 H.P. } 250 \text { VAC } \end{aligned}$ |
| (II) (1) (E | TWIN 632-S |  | Momentary | Each Side SPDT | C | 20 A 125-250 VAC <br> 1 H.P. 125-250 VAC |
| $\stackrel{N_{\text {us }}}{c \in}$ | TWIN 635-S |  | Momentary | Each Side DPDT | C | $\begin{aligned} & 15 \text { A } 125 \text { VAC } \\ & 10 \text { A } 250 \text { VAC } \\ & 1 / 2 \text { H.P. } 125-250 \text { VAC } \end{aligned}$ |
| $c=\frac{1}{C E}$ | 638-S |  | Momentary | SPDT | C | $\begin{aligned} & 10 \text { A } 125-250 \text { VAC } \\ & 1 / 2 \text { H.P. } 125-250 \text { VAC } \end{aligned}$ |
| ${ }^{\text {Ul })} \mathrm{us} C \in$ | $\begin{aligned} & \text { 638-SC38** } \\ & (\mathrm{IP} 21) \end{aligned}$ |  | Momentary | SPST Wired N. 0 . | A | $\begin{aligned} & 10 \text { A 125-250 VAC } \\ & 1 / 2 \text { H.P. } 125-250 \text { VAC } \end{aligned}$ |

Model 638-S features a cast aluminum housing painted Alert Orange with a splash resistant interior switch.
*Supplied with 8 ft . 14/3 cord and 3 prong series plug with green lead grounded.
**Supplied with 8 ft . $16 / 3$ cord, wired N.O. with green lead grounded.
***Supplied with 6 ft. 18/3 cordset without plug with green lead grounded.
$\pm$ 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. BOLD COPY INDICATES STOCK ITEM

## Clipper Wide Treadle Model

NOTE: ALL DIMENSIONS ARE FOR REFERENCE ONLY.


