

FOOT SWITCHES

Buy One or Buy Bulk & SAVE

Momentary Contact - press to start, remove foot to stop. Maintained Contact - press to start, press again to stop. All switches are UL, CSA, and CE approved. See page 718 for toggle switches.

Air Valve Switches



Clipper Style

Classic Style

Stainless steel plunger. PTFE coated Buna-N O-rings. Air flows when plunger is depressed, stops flowing when plunger is released. Exhausts back pressure around plunger on output side. Clipper style is available as 3-way or 4-way and has a cast iron housing with non-skid base. 4 1/2" x 3 1/2" x 1 1/2". Classic style is a variable 3-way model. It has a cast aluminum housing and non-skid base. 5 1/4" x 3 3/4" x 1 3/4". Maximum line pressure up to 150 psi. Filtered and lubricated air supply is required for best results. Instructions included.

See page 718 for toggle switches.

Item No.	Linemaster	Style	Type	Air Flow @ 100 PSI (CFM)	Exhaust @ 100 PSI (CFM)	Operating Force (Lbs.)	Ports 1/8-27 NPT	Pack Qty.
LF-21	3C-30A2-S	Clipper	3-Way	30	25	10	Inside Housing	1
LF-22	4C-30F2-S	Clipper	4-Way	30	25	18	Exposed	1
LF-23	3E-20V2-S	Classic	Var. 3 Way	20	6	2.5	Inside Housing	1

Treadlite Lite Duty Switches



Meets IP20. Black painted steel housing with non-skid base pad and treadle. Momentary operation. LF-33 and 34 include 18/3 cords with green lead grounded. Instructions included.

Item No.	Linemaster	Pedal	Circuit	Electrical Ratings	Pack Qty.
LF-31	T-91-S	Single	SPDT	15 A 125-250 VAC	1
LF-33*	T-91-SC36	Single	SPDT wired N.O.	10 A 125-250 VAC	1
LF-34**	T-91-SC3	Single	SPDT wired N.O.	10 A 125 VAC	1

*Supplied with six foot cord without plug

**Supplied with six foot cord with three prong series plug

Clipper Medium Duty Switches



Single Model

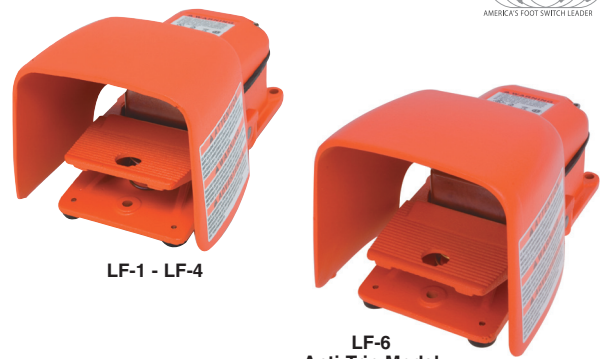
Twin Model

Meets IP20. Cast iron housing with non-skid base pad. Adjustable strain relief connector. Twin model consists of two SPDT switches mounted on a heavy steel base plate with non-skid pad. Divider between pedals prevents accidental operation of both pedals at one time. A tube between the two switches conceals all internal wiring. A conduit opening with strain relief is provided in the right switch. Single switch is 4 1/2" x 3 1/2" x 1 1/2", twin is 8 3/8" x 4 1/2" x 1 1/2". Foot guards available to prevent accidental activation and must be ordered separately. Instructions included.

Item No.	Linemaster	Circuit	Electrical Ratings	Pack Qty.
Single Model				
LF-10	632-S	SPDT - Momentary	20 A 125-250 VAC	1
LF-11*	632-SC3	SPST Wired N.O. - Momentary	15 A 125 VAC	1
Twin Model				
LF-15	TWIN 632-S	SPDT - Momentary	20 A 125-250 VAC	1
Foot Guard				
LF-16	522-B14	Single for LF-10 and LF-11	—	1
LF-17	522-B12	Twin for LF-15	—	1

*Supplied with eight foot cord with series plug

Hercules Heavy Duty Switches



LF-1 - LF-4

LF-6 Anti-Trip Model

IP56 NEMA type 2, 4 and 13. CSA and UL enclosure type 2, 4 and 13. Drip, dust, water and oil tight. Rugged cast metal enclosure. Oversized shield accepts safety shoes and metatarsal foot guards. Painted alert orange. Single 3/4-14 NPT threaded conduit entry. Three holes provided for rigid mounting. 9" x 5 3/4" x 4 3/4". All are single stage except LF-4 which is two stage. Electrical ratings are 20 A-125-250VAC. Anti-trip model includes a latch trip lever to prevent accidental actuation and anti-skid rubber feet. Instructions included.

Item No.	Linemaster	Circuit	Electrical Ratings	Pack Qty.
LF-1	531-SWHO	SPDT - Momentary	20 A 125-250 VAC	1
LF-2	571-DWHO	SPDT - Maintained	20 A 125-250 VAC	1
LF-4	534-SWHO	SPDT - 2-Stage Momentary	20 A 125-250 VAC	1
LF-6	511-BO	SPDT - Momentary-Anti-Trip	20 A 125-250 VAC	1