

# Maclean power systems phone number





## Overview

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Who owns Maclean Power Systems?

MacLean Power manufactures products for utilities for building transmission and distribution lines and substations. MacLean Power Systems was acquired by Centerbridge Partners on Oct 12, 2022. Where is MacLean Power Systems 's headquarters?

MacLean Power Systems is located in Fort Mill, South Carolina, United States.

Who is Maclean Power?

MacLean Power manufactures products for utilities for building transmission and distribution lines and substations. View contacts for MacLean Power Systems to access new leads and connect with decision-makers. MacLean Power manufactures products for utilities for building transmission and distribution lines and substations.

Where does Maclean Power operate?

The company operates in the United States, Canada, South America, Asia and Europe with sales offices throughout the world. For more information, please visit .

What types of conductor products does Maclean Power Systems offer?

MacLean Power System's conductor products are available for use on a range of materials, including Aluminum, Copper, Steel and more. Whether you need a product for splicing, dead-ending, or tapping, Maclean Power Systems offers the solutions to fit your need. MacLean Power Systems offers an extensive line of premium safety and grounding products.

How do I contact Maclean's customer care?

About Us | Contact Us | Masthead | Internship Opportunities Dear Maclean's subscriber, We are currently updating our customer care online page to help



serve you better. In the meantime, please email us at [service@macleans.ca](mailto:service@macleans.ca).

Who is MacLean electrical?

MacLean Electrical is a specialist provider of industrial hazardous and safe area electrical equipment and power, control, instrumentation and fibre optic cables for industrial, energy, onshore and offshore oil and gas, petrochemical, marine and infrastructure applications world wide.



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### Videos

MacLean Power System Video Series The videos in this section are designed to give an overview of MacLean Power Systems and guide your selection and use of optimizing product performance. From Our Experts Home Edition Company Overview

### [Specialty Switches > MacLean Power Systems](#)

The LineBOSS NBS, Nielsen Bypass Switch, was originally designed in 1972 by Carl Nielsen, P.E. to allow non-interrupting bypassing and energizing (cut-in or cut-out) fixed booster transformers. The NBS switch now provides continuous power to load-side



### Station Post

MPS offers polymer Station Posts for line voltages class of 7.5 kV - 500 kV. These Station Posts are designed to ANSI C29.19 standards. These polymer Station Post meet the mechanical heights and comparable electrical performance of their equivalent porcelain TR numbers in ANSI C29.9, meaning they can be direct replacements for porcelain Station Posts in most cases.

### [MacLean Power Systems , Career Opportunities](#)

At MacLean Power Systems our community of hard-working team members is, without question, our greatest asset. We offer competitive compensation, benefits, and the opportunity to work at a dynamic, growing



manufacturing enterprise focused on ...



- LiFePO<sub>4</sub>
- Wide temp: -20°C to 55°C
- Easy to expand
- Floor mount&wall mount
- Intelligent BMS
- Cycle Life:≥6000
- Warranty :10 years

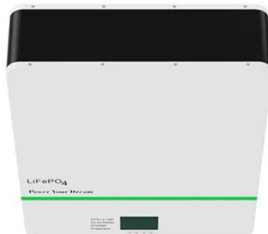


### S1

Catalog Number Line Voltage (kV) Dry Electrical Flashover (kV) 60 Hz Wet Electrical Flashover (kV) 60 Hz Pos (kV) CIFO Neg (kV) CIFO Section Length (in) Dry Arc (in) Leakage (in)  
 S14080024MXSS012 69 268 242 467 501 35.9  
 26.7 75.3 S14080026MXSS013 69

### Pins

MPS offers a wide variety of Pins for your power and utility needs. We offer pin hole adapters, angle crossarm, angle pole top, wide base clamp, crossarm, heavy duty crossarm, offset pole top, pole top, thread adapter, transformer lead and western union type pins.



### About Us

About Us MacLean Power Systems is dedicated to keeping our power infrastructure performing optimally by supplying world-class products and programs to fulfill the needs of customers who maintain electrical services to consumers worldwide. We supply over 12,000 power system products to our valued customers every day. Our areas of product expertise include automatic ...



[Careers at MPS > MacLean Power Systems](#)

About Us Life at MPS EMERGING TALENT New Graduates Internship Opportunities Benefits Career Search MPS Career Opportunities in: Manufacturing - Plant Based Roles Do you have technical or hands-on skills? Like to work with tools, and prefer to avoid desk



**S1**

Catalog Number Voltage Dim ""X"" Dry Electrical Flashover (kV) 60 Hz Wet Electrical Flashover (kV) 60 Hz CIFO+ (kV) CIFO- (kV) Section Length (in) Dry Arc (in) Leakage (in) S14080025VXSS015 46, 69 25 283 255 491 527 36.2 28.2 81.5 S14080025VXSS009 46

**ZERO WASTE**

MacLean Power Systems (MPS) is excited to announce its latest environmental initiative aimed at achieving Zero Waste to Landfill by 2026. Building on its commitment to sustainability and environmental stewardship, MPS is taking concrete steps to reduce waste and minimize its impact on the environment. This initiative aligns with MPS' Mission Zero policy, ...



**Clamps**

MPS offers a wide variety of clamps for your power and utility needs. We offer ball stud, C clamp, duck bill, large universal, universal grounding C, tubes and bar grounding, and insulated C clamps. Sort By: - please select - Name (Ascending) Name (Descending)



### Transmission Switches

INERTIA Engineering and Machine Works, Inc. adapted the industry leading design features of its distribution class G.O.A.B. switches, to produce an extremely high quality and cost effective, unitized sidebreak style transmission switch. The ease of installation that



### [H-Frame > MacLean Power Systems](#)

Introducing our new UVMAXX Crossarm lineup that sets a new industry standard in durability by delivering the longest life product in the industry. We have maximized every element of our foam-filled crossarm to meet all standards in lab testing and the real world. MPS offers a wide variety of fiberglass crossarms to meet utility needs: ...



### Power & Utilities Hardware > MacLean Power Systems

The Buy America Certified Power & Utility Hardware products listed on this page, qualify for Buy America Compliance according to the Federal Highway Administration, 23 CFR S 313 (unless granted a waiver pursuant to 23 CFR S 635.410). All of the iron and / or



### Trunnion

Features: Generally used on top of transmission towers and pole tops for supporting clamps (or equivalents) holding overhead ground wires. Material: Bracket: Ductile Iron, Hot Dip Galvanized Trunnion Bolt: Steel, Hot Dip Galvanized TMB-1



### Distribution Switches

The LineBOSS Sidebreak switch is the most robust, yet elegant sidebreak switch in the market today. Every LineBOSS component brings meaningful operator benefits for years to come. Features such as 1/4 inch steel phase base, stainless steel to brass



### Contact Us

Customer Service: 855-MPS-SHIP. Are you looking to buy our products? Find a local distributor. Are you looking to speak with someone? Find a local sales rep. Need help finding a solution? View our faqs. EthicsPoint. For any questions or concerns regarding violations of the Code, ...



### Distributor Locations

Contact Us Our Locations Distributor Locations Sales Rep Locations Careers About Us Cross Reference Products Resources FAQs FROM OUR EXPERTS News Real Time Design Resource Library Spotlight Lineup Contact Us



### [Legal > MacLean Power Systems](#)

Please see below for information about terms and conditions, intellectual property, policies, compliance, and similar matters for doing business with MacLean Power Systems and its affiliates (collectively "MPS"). If you have comments or questions, or want to see



### MACLEAN POWER SYSTEMS

MacLean Power Systems A Timeline of Growth  
1986 1991 1996 2001 2006 2011 2016 2021  
1986 First power business was acquired by MacLean-Fogg  
2012 Anchor, Connector, and Forged Hardware operations are relocated to Trenton, TN  
2002 MPS Center of



### MacLean Power Systems

MacLean Power Systems has made an improvement that will affect our fiberglass bracket product line. Contact Our Engineers Posters Click below to download your personal PDF of our Distribution or Transmission Poster. 8.5 x 11 11 x 17 8.5 x 11 11 x 17

[Contact Us > MacLean Power Systems](#)

Contact Us Distributor Locations Sales Rep Locations Customer Service: 855-MPS-SHIP Are you looking to buy our products? Find a local distributor Are you looking to speak with someone? ...



- ✓ ALL IN ONE
- ✓ 100Kw/174Kwh High Capacity
- ✓ Intelligent Integration

### Automatic Connectors

MPS offers a wide variety of automatic splices and deadends for use on steel wire, steel strand, aluminum and copper conductors for your power and utility needs. Filter By: Strand Color Guide



## Power Hub Anchors

A Power Hub anchor offers tension load resistance up to 36,000 lbs depending on soils condition. The termination end of the anchor is tapped to accept a corresponding anchor rod. Power Hub anchors can be installed up to 14 feet below sub-grade with a truck mounted torque motor.



## Contact Us

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For catalog requests, pricing, or partnerships, please visit:  
<https://www.vdbconstruction.co.za>