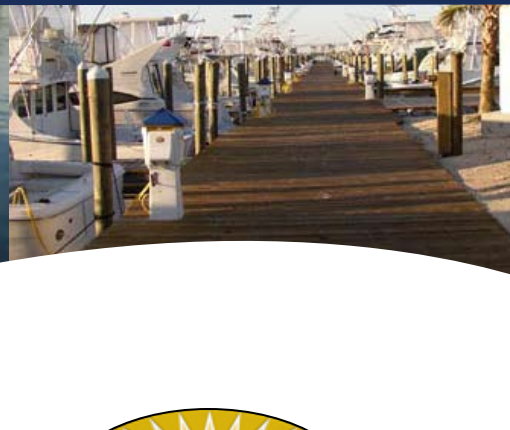




Designed for change.

The power you need. The power to change. The **HyPower**® advantage.





Empower.

PowerSnap® Panel

Saving you time. Saving you money.

At HyPower®, we are not only in the business of providing you with revolutionary power products, we also deliver power to you. Power to change and grow, all while saving you time and money. Whether for marinas, or RV parks, our patented PowerSnap® technology is the simple solution — you can safely change receptacles or circuit breakers in a snap, all without a technician. *Experience the evolution of simplicity.*

We have a 325-slip marina that had old style metal power centers that were rusting away and needed to be upgraded. After researching many different pedestals we chose HyPower®. Their Power Snap® technology allows you to change panels to a variety of configurations yourself. It's very versatile, and we are very happy we went with it.

— Peters Landing Marina, Scott Seaton, Manager
Huntington Beach, California

- If a power upgrade or change is needed, reduce your customers' service downtime to seconds, by changing panels yourself.
- Hundreds of panel combinations available.
- Factory-wired modular units – receptacles with breakers.
- Meets your needs now and in the future by allowing for easy upgrade.



DISASTER PREPAREDNESS.

Hurricane, Floods & Winterization

Optional PowerSnap® Base – Easy to lift. Easy to remove. Ready to use. With the optional PowerSnap® Base, the entire power head simply snaps off for safe storage while protecting your investment. **When there's a call for winterization or hurricane preparation, the easy-to-lift head snaps right out.**

1-800-825-3379 • PowerPedestal.com



Adapting to your electrical needs without an adapter.

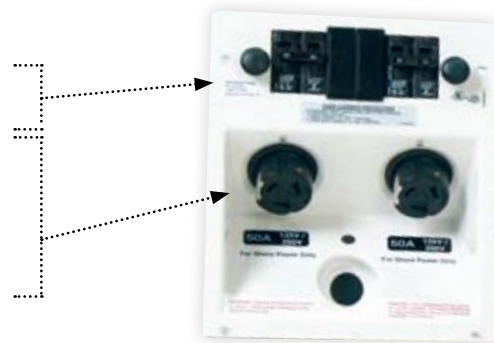
The PowerSnap® Panel Exchange Program

Take advantage of our exclusive PowerSnap® Panel Exchange Program, we work closely with you during the early months of operation to guarantee success by allowing you to exchange panels so you get exactly what you need. This unique program is just another way HyPower® saves you time and money — both now and in the future.

Time-Tested Components

Breakers are located at the top of panel for easy accessibility at all times.

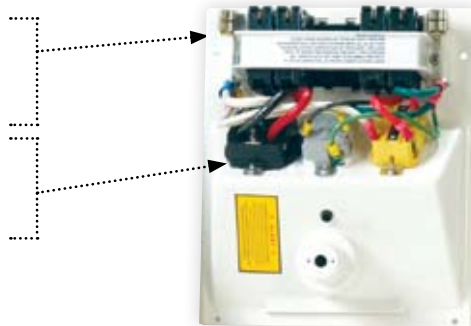
PowerSnap® Panel connection jaws and thermal breakers with tin plated copper stab connections are proven technologies through decades of use in millions of outdoor applications.



Corrosion Resistant

Tin-plated copper snap-jaws provide high conductivity and excellent corrosion resistance. Connections are rated for 200 amperes continuous usage.

Fine-strand, tin-plated copper wiring that is corrosion/resistant and superior in conductivity to standard copper wiring.



Over 20 Panel Combinations Available

50-50's, 30-50's, 30-30's, no matter what you need, the PowerSnap® Panels can handle it. Phone, cable TV and high speed internet connections are located directly on panels giving you exactly what your customers want. And staying true to our philosophy of keeping things simple, breakers are conveniently located for easy access while power cords are connected.



EnergyMate®

Small in Size. Big in Features.

The power you need, where you need it.



- Comes standard with PowerSnap® Panel.
- Available in combinations of 20, 30 and 50 ampere corrosion-resistant receptacles. Choose from Marine, RV and International styles.
- Corrosion and impact-resistant, non-conductive polycarbonate plastic housing.
- Choose amber or clear lens.

HyPower's™ technology makes it easy to transform one power package to another, this is really nice when a new boat is coming in. By snapping in a different modular panel into the pedestal, you can customize your customer's electrical power needs.

**— Las Vegas Boat Harbor, Bob Gripentog
Las Vegas, Nevada**

The EnergyMate® is your simple and economical solution. Its size is ideal for almost any location, and it can really deliver the power with a capacity of 120 amperes. The EnergyMate® can deliver the power right where you need it. And just like it's big brother PowerPort®, the EnergyMate® is built to last, featuring extra durable, non-conductive polycarbonate plastic housing. All this and the one-of-a-kind PowerSnap® Panel. Now that's big!

- Downward indirect lighting creates desirable visual interest and minimizes safety and security risks.
- Fine-strand, tin-plated copper wiring — corrosion-resistant.
- Snap latch on cover accepts padlock.
- Choose from a variety of mounting options, including a bracket for mounting to existing structures, a powder-coated aluminum stand, triangular dock locker and many more.
- UL Listed up to 120 amperes.

Featuring the PowerSnap® Panel



Stand up and double your power.

Accommodates dual or single EnergyMate®.

1-800-825-3379 • PowerPedestal.com



EnergyMate®

Lighting | Comes standard with energy efficient four watt self-ballasted fluorescent light. Lighting module can be controlled remotely or by an onboard photo sensor.

Customize | Customized logo option allows you to personalize each EnergyMate™ with your facilities' identity.

Safety & Durability | The durable enclosure is a special coated, non-metallic, non-conductive polycarbonate plastic that is UV protected, UL Listed, impact-resistant and flame-retardant.

The Power You Need | Available in combinations of 20, 30 and 50 ampere corrosion-resistant receptacles. Choose from Marine, RV and International styles. Receptacles, breakers and optional phone, internet and TV connections are securely tucked away in lockable cabinet panels.

FireCenters | The attractive yet simple FireCenter offers quick response capabilities for your customers. This safety center provides easy access to a fire extinguisher and life preserver.

LightCenters™ | Our high-quality LightCenters™ illuminate your walking areas and are an aesthetically pleasing compliment to your overall appearance. In areas where power is not required, the LightCenter™ provides an added element of safe pathway lighting.



PowerPort[®]

Unrivaled Versatility.

Featuring the PowerSnap[®] Panel



HyPower's[®] design and engineering has always been about ease of use for our customers, no matter their needs. The PowerPort[®] is the result of this philosophy. It stands above all others with four functional built-in sides for added flexibility and convenience. With the PowerPort's[®] factory-wired modular design and 400 ampere capacity, it's certain to keep you a step ahead of your ever-changing electrical needs.

- PowerSnap[®] Panel easily Snaps-in, snaps-out.
- Combinations of 20, 30, 50 and 100 ampere corrosion resistant receptacles are available.
- Corrosion and impact-resistant, non-conductive polycarbonate housing.
- Fine-strand, tin-plated copper wiring — corrosion-resistant.
- Choose up to two 1/4 turn water spigots with vacuum breakers.
- Downward indirect lighting controlled by onboard photo sensor or group wired to remote switch.
- Choose amber or clear lens.
- Several metering options available, including remote reading.
- Snap latch on cover accepts standard padlock.
- Extra strong 360° internal mounting system, improves appearance and simplifies installation.

Our marina has been through three hurricanes. Thanks to the PowerSnap[®] Base we were able remove our pedestals from their bases and save them from being damaged. We also really like being able to change power from slip to slip by just snapping in a different panel.

**— Sportsman Marina, Brian Wells
Orange Beach, Alabama**

Versatility runs in the family.

PowerPort[®] is available with power on one, two, three or four sides.

1-800-825-3379 • PowerPedestal.com



Featuring the PowerSnap® Panel

Lighting

The 360° lighting module comes standard with energy efficient 13 watt self-ballasted fluorescent lighting. Downward indirect lighting creates desirable visual interest and minimizes safety and security risks.

The Power You Need

Available in combinations or 20, 30, 50 and 100 ampere corrosion resistant receptacles. Choose from Marine, RV and International styles.

Receptacles, breakers and optional phone, TV and high-speed internet connections are securely tucked away in lockable cabinet panels.

Space Efficient

With a footprint that is less than a square foot, the PowerPort® is truly space efficient.

PowerPort® fully complies with ADA standards for accessible design



Customize

Choose cap colors of green, teal, blue or white. Custom colors are also available.



Customized logo option allows you to personalize each PowerPort® with the identity of your facility.

Water Access

Water spigots are located 15 inches above the deck for convenient access. Hose brackets are standard on every marine unit.

Safety & Durability

The durable enclosure is a special coated, non-conductive polycarbonate plastic that is UV protected, impact resistant and flame-retardant.

The PowerPort® power head can be lifted off to provide easy access for loop feeding by either post or lug connection. Options included 350 MCM lugs and PowerPort's® exclusive PowerSnap® Base for winterization and hurricane preparation.



In seconds, you can detach the PowerPort® from its base and snap on a lid for easy winterization or hurricane preparation.



HyPower®

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HyPower® is a member of these National Associations: ARVC, AMI, NMMA

HyPower® is a member of these State Associations: CAHM&PC, KMA, MAT, MRA, AAHPA, TMA, TACO, ACE, SCMA, PCCHM&PM, NCA, OMA

Patent 6,844,716