

Mega Yacht Unit

Distribution
Equipment

For sales in your area contact:



Tiger Docks
Waterfront Specialists

www.tigerdocks.com
636-272-4300

From the company that is known for its high quality innovations, Eaton is the only company to offer a self-contained dual phase MegaYacht Unit. Made out of long lasting stainless steel, this Mega Yacht Unit has a copper-wound, low noise transformer that is double insulated and epoxy overcoated. These transformers are so tough that they have been submerged during a hurricane then washed and dried and are again in daily service (We don't recommend this test). The Mega Yacht Unit delivers both single phase and three phase power to serve most mega yachts. Helping to keep your marina environment tranquil, the MegaYacht Unit has a low noise, highly efficient transformer that has isolation mounts to ensure a very quiet operation.

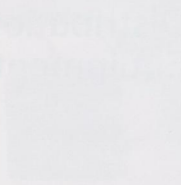




Access Door



Cooling Diagram



Fans

Mega Yacht Unit

- Standard Features
- Available Options
- Dimensions

Standard Features

- Primary Breaker
- Two 480V Delta or WYE 125 Amp Three Phase Receptacles (IEC)
- Two 120/208V 125 Amp Three Phase Receptacles (IEC)
- Two 120/240V 125 Amp Single Phase Receptacles (IEC)
- Up to Four 50 Amp 120/240V Locking Receptacles (NEMA)
- Up to Four 30 Amp 120V Locking Receptacles (NEMA)
- Thermostatically Controlled Fans in Transformer Compartment for Cooling
- Heavy Stainless Steel Cabinet with a Polyester Powder Coating
- Ventilated Sun Shields to Help Unit Run Cooler in Tropical Climates
- Limited Lifetime Warranty

Available Options

- 200A-480V-3P Receptacles
- 100% Rated Breakers
- Hard Wiring Bus Bars for all Voltages with Breaker Protection
- Two 3/4" Water Outlets with a Water Meter
- Two Phone, Two CATV, and Two CAT5 High-Speed Internet Connections
- Digital Electronic Meters on all Receptacles
- Three 13 Watt Photocell Controlled Fluorescent Lights on the Sun Shield for Optimal Night Lighting

Dimensions

MEGA YACHT UNIT		
	IN.	MM
Height:	50	1270
Width:	50	1270
Depth:	32	812.8

