

TRADITIONAL MEGAMASTER

ROLEC
Global *Marina* Services

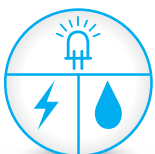
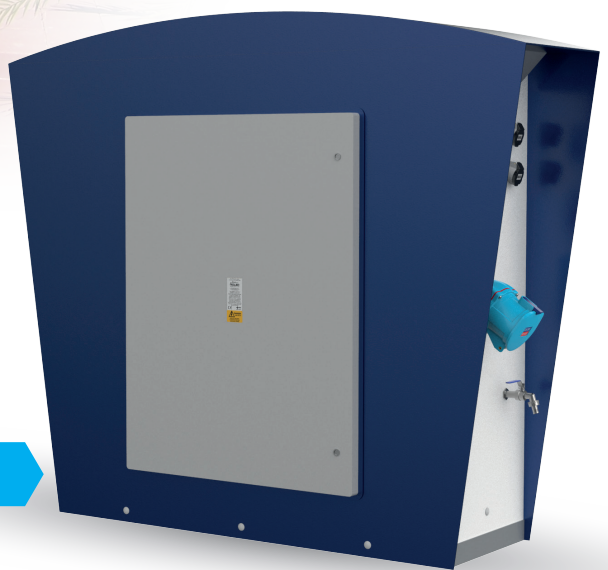


The **TRADITIONAL** MEGAMASTER Range

A heavy duty unit designed specifically to provide large scale services to super-yachts.

PRODUCT FEATURES

- Hard-wearing aluminium powder coated finish
- Stainless steel finish option
- LED lighting
- IPX6 weather proof rated GRP enclosure for switchgear and monitoring solutions
- IPX6 weather proof rated stainless steel enclosure option
- Fully segregated electric, water and lighting compartments
- Socket variants: 16amp up to 600amp
- 1000amp and 2000amp direct connection options
- Water tap variants: 1/2", 3/4", 1" and 2"
- Able to accommodate all switching and monitoring management solutions



Internal Electric, Water &
Lighting Segregation



Bespoke
Manufacturing



UV
Stabilised



Certified



LED
Illumination

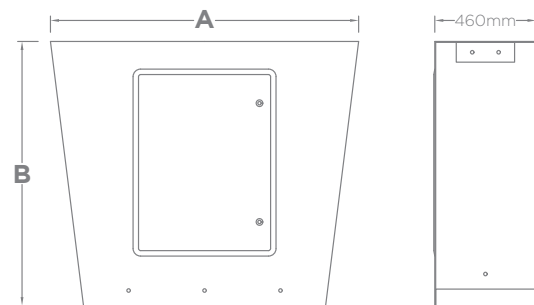


Strong
& Durable

SPECIFICATIONS

CHARACTERISTICS

Materials	Hard Wearing Aluminium Powder Coated Outer Casing GRP or Stainless Steel Internal Panel Options
Dimensions	004: A: 1200mm B: 750mm (Door: 655.2mm x 408.24mm) 005: A: 1200mm B: 750mm (Door: 650mm x 515mm) 006: A: 1400mm B: 1200mm (Door: 600mm x 800mm) 007: A: 1800mm B: 1400mm (Door: 800mm x 1010mm)
Operating Temperature	-30°C to +60°C (Installed and Operated Within Multiple Climates from Around the Globe)
IP Rating	Sockets Rated IP44/IP67, Enclosures Rated IPX6
Compliances	BS EN 60529 BS7671 Wiring Regulations BS EN 61439-2:2011 BS EN 61439-5:2015 Low Voltage Directive 2014/35/EU Electromagnetic Directive 2014/30/EU Powder Coated Corrosion Resistant/Salt Mist Tested Panels ISO 9227 BS EN IEC 60695-2-11
CE	
Typical Weight (AVG)	80-120kg



ELECTRICAL

Sockets	16amp up to 600amp as Per Customer Requirements Direct Connections for 1000amp or 2000amp
Overload & Fault Current Protection	MCB/RCD or RCBO IEC 60898-1/IEC 60947-1/IEC 61009-1

WATER

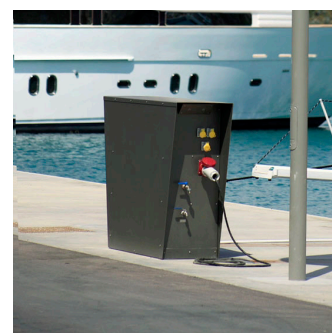
Taps	1/2", 3/4", 1" and 2" Taps as Per Customer Requirements
Input	MDPE Coupler
Grade	Brass (UK), Stainless Steel (International)

LIGHTING

Type	Conventional Lighting
Rating	LED Lighting 4x1 Watt or 9x1 Watt as Per Requirements

OPTIONS

- Shell colours and materials
- Branding vinyls
- Electric and water metering
- Switching and control
- Flat or curved top options
- Air, TV, telephone and data outlets
- LED Colours
- Buss bar arrangements
- Direct connections for 1000amp and 2000amp



Images are for marketing purposes only and are not contractual © 2017



Head office contact:
t: +44 (0) 1205 724754
f: +44 (0) 1205 724876
rolec@rolecserv.co.uk

Rolec Services Ltd
Ralphs Lane, Frampton West
Boston, Lincolnshire
UK. PE20 1QU

MSDS-0007

@RolecMarina
www.rolecserv.com