

## Macs 3020 Energy Distribution Tower



- Lift assisted retractable power distribution unit for ease of use
- Customisable. Allows for combination of Single Phase and Three Phase, 16A and 32A, Sockets,

### EXPERT DESIGN

The current design of distribution towers are the result of over 20 experience and development.

### LIFT ASSISTED

Semi automatic raising by way of key release and gas actuator, for ease of use.

### CUSTOM CONFIGURATION

Variety of electrical configurations available.

### Energy Distribution Tower Specifications

Moving Tower	FE370 Steel
Moving Tower Dimensions	300mm x 200mm
Moving Tower Height	600mm
Moving Tower Finish	Polyester Powder Paint – Standard Yellow
Connection Line From Tower	Standard 3M
Protection Class of Electric Components	IP66
Load Class	C250
Fillable Coverplate Available	No

Macs Automated Bollard Systems Ltd  
Unit 8.1b Tameside Business Park  
Windmill Lane, Denton  
Manchester, M34 3QS

Tel: 0161 3206462  
Email: [enquiries@macs-bollards.com](mailto:enquiries@macs-bollards.com)  
Web: [www.macs-bollards.com](http://www.macs-bollards.com)