

MAC REVOLUTION ELECTRIC

Compact Electrically Heated Static Pressure Washer

- 80°C with market leading heat retention
- 170lt stainless steel insulated water tank
- Designed to run on a standard 32amp, 400v power supply
- Super-fast water reheating
- Premium quality powder coated steel cabinet



KEY SPECIFICATION

80°C Maximum Heat

10lt-13lt/min Water Flow

18kW-24kW Heating Power

150bar Pressure

Power Supply starting from 400v, 32amp



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Image shows optional internal hose reel upgrade

MAC 21TECH USER FRIENDLY CONTROL SYSTEM

FEATURES

- Variable total timed shutdown
- Soft start for heating elements
- Low water protection
- Anti-spike system
- Built in hour counter
- Fully bespoke design function - Siemens PLC



STANDARD FEATURES

- Low rewing 1450rpm motor
- High temperature pump
- Easy access for servicing
- Double insulated stainless steel hot water tank
- Unrivalled heat performance
- Maximum temperature output 80°C
- Simple 24v controls
- Lockable powder coated steel front door
- Hinged and removable cabinet front door and lid
- Available with MAC 18/24 Technology for 32amp, 400v power supplies

CABINET FINISH

- Powder coated steel cabinet with lockable controls
- High quality matte paint finish
- Zinc phosphate steel pre-treatment for weather proofing



THE MAC 18/24 MACHINE DESIGNED TO RUN ON A STANDARD 32AMP POWER SUPPLY - INNOVATION IN TECHNOLOGY

	REVOLUTION E1	REVOLUTION E2	REVOLUTION E3
Water Flow	10lt per minute	10lt per minute	13lt per minute
Pressure	150bar, 2175psi	150bar, 2175psi	150bar, 2175psi
Motor Specification	3kW, 4hp, 1450rpm	3kW, 4hp, 1450rpm	5.5kW, 7.5hp, 1450rpm
Heating Power	18-24kW	24kW	24kW
Heating Elements	2 x 12kW	2 x 12kW	2 x 12kW
Volts Amps Watts	400v/32A/24kW	400v/45A/27kW	400v/45A/30kW
Shutdown System	Timed	Timed	Timed
Max. Temperature	80°C Maximum	80°C Maximum	80°C Maximum
Water Tank Size	170lt	170lt	170lt
Weight	200kg	200kg	210kg
Dimensions (h x w x d)	130 x 90 x 70cm	130 x 90 x 70cm	130 x 90 x 70cm

