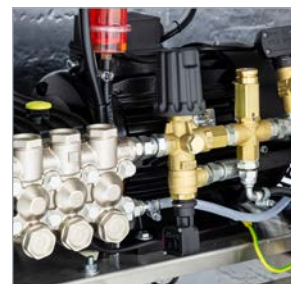


MAC PLANTMASTER

The Complete Static Pressure Washer

- Highly professional hot static pressure washer
- Perfect for daily heavy-duty industrial cleaning
- Powder coated steel cabinet with lockable controls and steel door



KEY SPECIFICATION

Hot Water Static

12ltr, 15ltr or 21ltr/min
Water Flow

100bar or 200bar Pressure

230v or 400v Power Supply

High Pressure Chemical

Full Frost Protection



MAC PLANTMASTER



MAC21TECH

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

- High quality, powder coated steel cabinet
- Lockable powder coated front door
- Professional Interpump with ceramic pistons
- Industrial 1450rpm 4 pole electric Nicolini motor
- Automatic stop/start system
- MAC high efficiency boiler system
- Flame failure and leak detection system
- Full frost protection and cabinet insulation
- Internal break water tank
- 31lt easy fill fuel tank with low level sensor
- High pressure chemical system
- Burner control with ST7 flow switch and thermostat
- 24v low tension safety controls
- Mains power on lamp

CHOOSE FROM A WHOLE HOST OF BESPOKE OPTIONS AND ACCESSORIES:

- Internal and external hose reels
- Upgraded fuel and water tanks
- Key fob and remote control systems
- Timed and non-timed chemical systems
- Bulk fuel, chemical or water supply



MANUFACTURED IN
GREAT BRITAIN

MAC
CLASSIC

	PLANTMASTER1	PLANTMASTER2	PLANTMASTER4
Water Flow	12lt per minute	15lt per minute	21lt per minute
Pressure	100bar, 1500psi	200bar, 3000psi	200bar, 3000psi
Motor Specification	3hp, 1450rpm, 2.2kW	7.5hp, 1450rpm, 5.5kW	10hp, 1450rpm, 7.5kW
Chemical	High Pressure	High Pressure	High Pressure
Shutdown System	Auto Stop/Start	Auto Stop/Start	Auto Stop/Start
Temperature	0-100 °C	0-100 °C	0-100 °C
Power	230v	400v	400v
Weight	230kg	250kg	270kg
Dimensions (h x w x d)	167 x 93 x 56cm	167 x 93 x 56cm	167 x 93 x 56cm