The Elektra is a Conventional 18kw Electrically Heated Machine

- Full stainless steel chassis and cover
- Stainless steel boiler system
- 3 x 6kw heating elements
- 0-80°C temperature
- High temperature professional Interpump



THE GREEN ALTERNATIVE



The MAC Elektra has a full stainless steel XL chassis with a 70lt stainless steel water tank. Our standard machine has an 18kw boiler system with a 3-wear water tank.

KEY SPECIFICATION

Electrically Heated Mobile

12ltr/min Water Flow

150bar Pressure

0-80°C Temperature

415v, 64amp Power Supply









MAC ELEKTRA



STANDARD FEATURES

- Full stainless steel chassis and cover
- Stainless steel boiler system
- 3 x 6kw heating elements
- 0-80 C temperature
- High Temperature professional Interpump
- 70lt boiler capacity
- Automatic stop/start system
- Thermostat control
- Motor overload protection
- Low pressure chemical system
- Internal chemical tank
- Pressure gauge and bypass valve
- 24v low tension safety controls
- Including 10mt high pressure hose, single lance and heavy duty trigger





	MAC61
Water Flow	12lt per minute
Pressure	150bar, 2200psi
Motor Specification	5.5hp, 1450rpm
Chemical	Low Pressure
Shutdown System	Auto Stop/Start & Leak Detection
Temperature	0-80°C
Power	415v, 64amps
Weight	150kg
Dimensions (h x w x d)	102 x 70 x 105cm

