



Eco Clean Jet Wash

Available for customer outright purchase, as a Rental Unit or our unique Revenue Share programme that provides the following benefits:

- No capital costs for you.
- AIR-serv install and maintain the equipment including the wash chemical supply at no cost to you.
- You share the revenue, remove your costs and increase your business.
- Easy to use operation Multi-Programmed or Buy Time.
- The Eco Clean Jet Wash offers a eco-friendly inline water heater, energy saving heating water on demand.
- Thermostatically controlled blowdown, frost protection heating & insulation pack.
- Our Service Team and tracking technology ensures AIR-serv Engineers have unrivalled breakdown response times and that your customers can expect a machine maintained to one of the highest standards in the industry.
- A highly reliable service keeps customers coming back.
- Unlock your forecourts earning potential.
- Other revenue generating equipment available to suit your sites requirements.
- To discuss your forecourts earning potential contact the sales team.



ADDITIONAL OPTIONS AVAILABLE

- Cash Buy Time, Token or Codax operation
- Secure Safe
- Free Vend
- Multi-Programme or Buy Time
- Multi-Coloured Foam
- Hot Water Tank

- Water Softener
- 3 Stainless Steel Cabinet Options
- High-Rise Rotating Boom Arms
- Back To Back Cabinet (double unit)
- Flood Light
- Decal Brand

✓ Denotes fitted as standard to Revenue Share and Rental Units

Installation Specification

Electrical Requirements

Constant 24 hour, 40 Amp 230 / 240 Volts AC Single Phase Supply.
Or 20 Amp 410 / 415 Volts AC Three Phase.

Volt Drop must be calculated to ensure the above conditions are met.

All Supply Cables must be protected by RCD or RCBO
Tripping current 30 mA.
Also recommended a separate 6mm Earth Conductor (CPC).

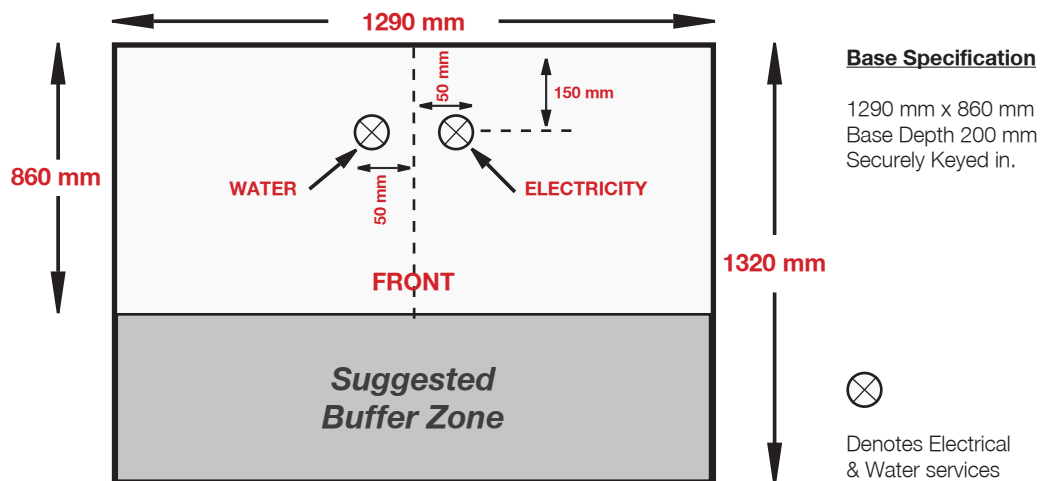
Minimum of 1 Metre of cable protruding above ground at the service point.

Water Requirements

Constant 13.5 Litres per Minute

Minimum of 1 Metre of 25 mm insulated pipe protruding above the ground at the service point

Base Requirements



Cabinet Size

Height: 1710 mm + 2300 mm for *Boom Arms* **Width:** 1150 mm + 230 mm for *Brackets*

Depth: 720 mm + 30 mm for *Coin Mech*



AIR-serv[®]

Leading The Way In Forecourt Equipment

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