







# ClearSpray™ M7P Spraying System

Ritec ClearShield<sup>®</sup> is a non-flammable product that can be sprayed safely. The ClearSpray<sup>TM</sup> M7P is an electrically-powered spraying system that is both practical and easy to use for the spray application of ClearShield<sup>®</sup> in your factory facility.



Practical & Easy to use



#### Safe to Use and Reliable

The ClearSpray<sup>™</sup> M7P Spraying System is manufactured by Ritec International in the UK to the highest level and adheres to all current H&S regulations.

The motor and pump is manufactured from polypropylene, the rubber seals and valves from EPDM (Ethylene Propylene Diene Monomer) and tubes are of PTFE ('Teflon'), all of which are high quality, chemically-resistant materials to ensure long life.

## Using the ClearSpray™ M7P

The ClearSpray<sup>TM</sup> M7P plugs straight into an electrical supply and is portable for added convenience. A pressure switch is fitted which regulates the pressure to 4-6 bar automatically. One of the major benefits of this equipment is that the system is self-priming.

The total capacity (content) of a ClearShield® canister is 169 US fl oz (5 liters). With an airless pump system, this enables an applicator to carry out the spraying undisturbed for some 2,150ft² (200m²) of normal float glass, before additional product is needed.

### **Guarantee**

The M7P is fully guaranteed for 12 months.





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ClearSpray<sup>™</sup> M7P

110 / 115V ac @ 0.50A 220 / 240V ac @ 0.25A

12V dc

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## **Technical Specifications**

Model: Voltage:

Conforms to: 73 / 23 / EEC 89 / 336 / EEC

**Pump Type:** Twin piston diaphragm Seals/Valves: **EPDM** 

**Spray Gun Type:** AA23H fitted with 650033 SS nozzle **Normal Average Working Pressure:** 

Casing: Epoxy powder coating on mild steel 22lb / 10kg **Total Gross Shipping Weight:** 

