Fire Hose Repair System

Quality made in Germany

# **SPECIFICATION SHEET**



Fire Hose Repair System

## PRODUCT INFORMATION

### **SPOT ON VULCANISER**

Fire Hose Repair System

The Spot On Vulcaniser has been designed specifically for the repair of all types of hose, within fire brigades, fire services and general industry using Spot On repair materials.

The Spot On Vulcaniser uses heat under pressure to uniformly adhere Spot On hose patches to all types of hoses by activating a chemical reaction between Spot On materials and the hose.

#### **FEATURES**

- Fully portable, compact unit that can be conveniently mounted to work bench for direct ease of operation.
- Durable all steel frame provides for exceptionally long life expectations. All surfaces are zinc plated or finished in heat resistant industrial enamel.
- Top Element gives a constant view of patching materials and damaged area of hose throughout preparation.
- Wide opening facilities ease of operation.
- All electrical components easily replaced at low cost.
- Uniform temperature obtained throughout element area.
- Fully automatic timing and temperature control. Nothing to set or adjust.
- One push button activates fully automated operation.
- Cannot burn hose due to in built safety thermostat and automatic cut out.
- LED indication of power cycle operating.



Fire Hose Repair System

# **SPECIFICATIONS**

## **Measurements**

**Voltage (AC):** 230 V – 50/60 HZ

Power: 600W

Temperature Range: 135 - 160 °C

Timer up to 60 min: bis 60 min

Packing Dimensions: 420 x 210 x 560 mm (W x D x H)

Weight: 7.5 kg

**Heating Unit Size:** 175 x 100 mm

**CE Conformity:** EN 292-2-1992/ EN 60204-1-1993

## **Spot On Vulcaniser**



#### **Parts**

- 1. Lever Handle
- 2. Clamping Lever
- 3. Connection Rod Pin
- 4. Connection Rod
- 5. Pin Circlip
- 6. Tie Rod
- 7. Heating Unit
- 8. Rubber Pad
- 9. Warning Light
- 10. Timer
- 11. Switch Box
- 12. Connection Cable
- 13. Support Unit
- 14. Spring
- 15. Front Cover

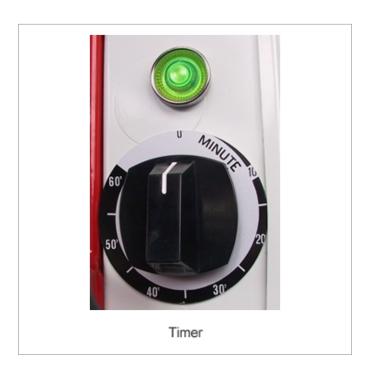
## **Characteristics**

- · For the repair of layflat delivery hoses with external patches
- · Suitable for uncoated, PU-coated and covered fire hoses
- The movable support gives a uniform pressure during the vulcanisation process
- Timer controls the vulcanisation time up to 60 minutes
- Automatic temperature control prevents overheating

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# **ACCESSORIES**









#### **PARSCH**

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Certified according to: DIN EN ISO 9001 : 2008 Quality Management System



