Repair machine for flexible fire hoses



Flexible fire hose repair machine - Designed to meet the maintenance and repair needs of firefighters

Optimize operations with the **Fire Hose Repair Machine**, designed to meet the demanding needs of **firefighters**. This innovative device uses vulcanization to effectively repair **discharge hoses**, whether uncoated or coated with Polyurethane or Nitrile-PVC elastomer. Its clamping handle guarantees constant pressure, while the movable bottom plate ensures uniform repair. The integrated timer and automatic temperature regulator eliminate any risk of overheating, enabling fast, safe repair of **fire hoses** in just 15 minutes.

Benefits of the flexible fire hose repair machine

- **Fast, efficient repair:** thanks to vulcanization, this **machine repairs** damaged **pressure hoses** in a very short time, with a repair cycle of just 15 minutes.
- **Ease of use:** pressure is easily applied using the clamping handle, and the movable bottom plate ensures even, constant pressure throughout the process.
- **Versatility:** it is suitable for different types of **fire hose**, whether uncoated, polyurethane-coated or Nitrile-PVC elastomer-coated, making it ideal for a wide range of applications.
- **Optimum safety:** the timer switch controls the vulcanization time and ensures precise **repair**. Automatic temperature control prevents overheating, ensuring safe **repair** without risk of **pipe** damage.
- **Extended hose life:** by efficiently repairing **fire hoses**, this machine helps maintain their performance and avoid costly replacements.
- **Practical and time-saving**: quick and easy to use, this **machine** is ideal for **fire-fighters** and other safety professionals who need to carry out emergency **repairs**, while guaranteeing long-lasting results.

Using the flexible fire hose repair machine

- **Fire department operations:** this machine enables **firefighters** to quickly **repair** their **fire hoses** during or after operations.
- **Industry:** companies requiring frequent use of **fire hoses** can use this **machine to repair** damaged **hoses** and avoid prolonged downtime.
- **Equipment maintenance services:** companies specializing in the maintenance of **fire** safety equipment

can integrate this **machine** into their process to offer fast, efficient **repair** services, keeping **fire hoses** in excellent condition.