

The Gasworks Wildfire Simulation Table is Australian designed to help fire service personnel and volunteer firefighters understand fire behaviour.

Lightweight and fully transportable, the table can be set up in minutes—making it ideal for training demonstrations and community education. Designed and manufactured in Australia, the simulation table uses hessian as the fire source making it easy to repeat various training scenarios.

The table features rolling terrain and a turntable that can be rotated to emulate unpredictable wind and fire behaviour.

The table offers a safe and powerful way to visually demonstrate the risks of planned burns, uncontrolled bushfires and the effectiveness of fire retardants—providing volunteers and the community a deeper understanding of the unpredictable nature of bushfires and the power of preparedness.



Transportable

This device is palletised for easy transportation to metropolitan and rural locations.



Australian Made

Our devices are engineered and manufactured in Queensland for Australian conditions.



Tranport Dimensions: 110mm (L) x 640 mm (W) x 250 mm (H)

Weight: 38 kilograms

Inclusions: Hessian, Butane Torch, Fire Starter Gel, Spray Bottles









