

## Transport board for Wick motor pumps



### Wick fire engine transport board - Optimized mobility for firefighters in forest fire operations

The **Wick fire engine transport board** from Mercedes Textiles Ltd is specially designed to facilitate the rapid and safe movement of **fire engines** in the field, particularly during **forest fire** fighting operations. Adapted to the requirements of **firefighters**, it offers a robust, ergonomic solution perfectly suited to difficult conditions.

Available in two versions:

- A carrying board dedicated to [Wick 375](#) and Wick F200 models
- A version compatible with [Wick 80](#), [100](#) and [250](#) models

Designed to support **portable fire engines**, this board features padded shoulder straps, reinforced carrying handles and a secure fastening system, ensuring stable, comfortable handling, even on rough terrain.

### Advantages of the Wick fire engine carrying board

- **Designed for firefighters:** perfectly adapted to the needs of teams out in the field, especially in the forest.
- **Multiple compatibility:** available in two versions to fit **Wick 375** and **F200** models, as well as Wick **80**, **100** and **250**.
- **Easy transport in difficult areas:** allows the **motor-driven pump** to be carried on the back of a man, ideal for access over rough terrain.
- **Padded carrying straps:** improve comfort and reduce fatigue during long walks or extended operations.
- **Reinforced carrying handles:** for two-handed or hand-held transport, depending on the situation.
- **Secure attachment:** the **fire engine** stays firmly in place, even when moving quickly or on slopes.
- **Time-saving in the field:** facilitates rapid deployment of the **fire engine**, an asset in emergency situations.
- **Robust, lightweight construction:** shock-, weather- and moisture-resistant, for intensive outdoor use.
- **Optimized for forest fires:** designed for operations in natural areas far from conventional access points.

## How to use the Wick fire engine carrying board

- **Fighting forest fires:** facilitates rapid transport of **fire engines** to areas that are difficult to access or far from roads.
- **Firefighting in rural or mountainous areas:** ideal for transporting a **fire engine** on the back of a man over steep or uneven terrain.
- **Protection of cottages or isolated dwellings:** the pump can be easily moved to create a safety perimeter in the event of a fire threat.
- **Flood response:** useful for quickly reaching a water source (river, pond, canal) in difficult terrain.
- **Municipal and civil security services:** for rapid deployment in emergencies at sites not accessible by vehicle.
- **Forestry and environmental teams:** to help transport pumping equipment for natural resource management or controlled fires.
- **Agriculture and forestry:** to mobilize portable motor-driven pumps over large areas or in remote locations.