

The new fire swatter developed by Vallfirest is a different concept from other fire swatters. It has systems to overcome current limits, giving priority to safety and ergonomics both for use and for transportation. The most noteworthy difference is the telescopic handle, which can be reduced to 92 cm for transportation and used to adapt the height of the tool up to 2m, depending on the needs for the situation and the operator (in wooded areas or for operators that are taller or shorter).

TECHNICAL FEATURES

Manufactured with Aluminum, Nylon and anti-abrasive compound fabric

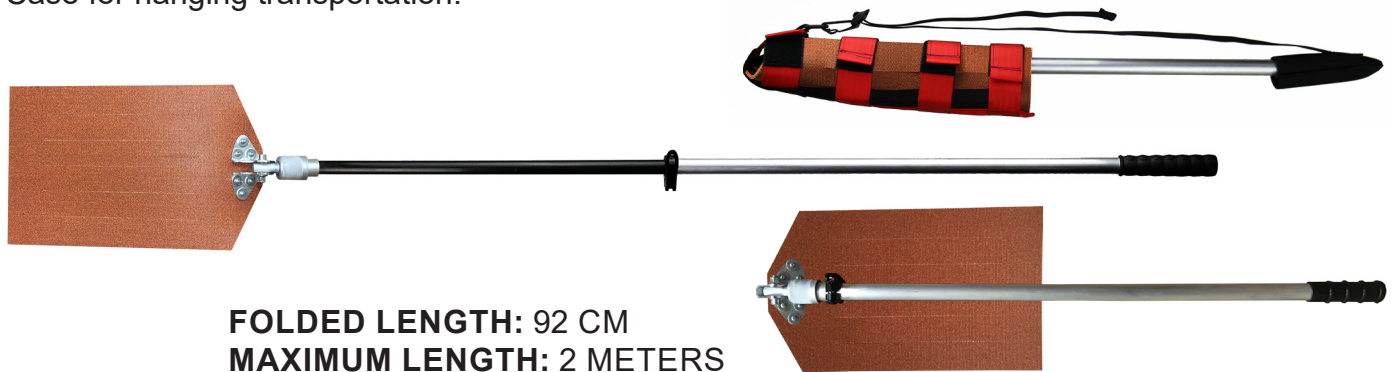
Weight: 1.6 kg

Telescopic handle with attachment system for any size/length

Flexible bar that absorbs impact when touching the ground. Prevents overloading hands

Folding and blockage system with 45° angle. More efficiency with less effort

Case for hanging transportation.

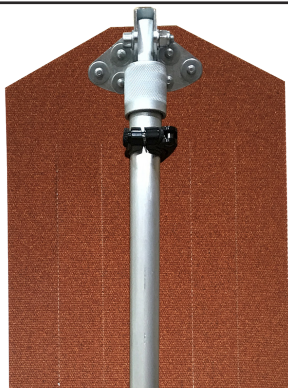


The 45° angle in working mode facilitates impacts against the ground for more efficient physical work. This gives workers better performance, greater comfort with less wear when directly attacking forest fires.

The material that joins the handle to the work blade is slightly flexible, providing more power for later impacts to help decrease effort in movement and buffer excess force, thereby avoiding impacts to the user's arms and hands.

The head has a blockage and turning system to fold the work blade, and it remains adhered to the handle, reducing the tool's volume when transported. It remains at 92 cm either for heliborne transportation or when carried in a backpack, so the user's hands remain free.

The design of the attack blades with slits makes the textile surface more adaptable to irregularities in the terrain for more effective work.



Folding system for transportation



Adapts to irregularities in the terrain



Textile material transportation case