

The all-new fire swatter developed by Vallfirest is a concept that is different from the habitual fire swatters as it has built-in systems that allow it to exceed current limitations, giving priority to safety and ergonomics both in its use and transport. The most noteworthy difference is the telescopic handle which makes it possible to reduce the length to 92 cm for transport and adapt the height of the tool to 2 m, depending on the situation and operator's needs (under trees or taller or shorter operators).



The 45° working angle facilitates the impact against the ground for more efficient physical work. This makes for better performance, more comfort and less wear in direct attacks against forest fires.

The material that joins the handle to the flapper is slightly flexible to accumulate more power for the subsequent impact, helps reduce the effort of the movement and absorbs excess force to prevent impacts on the user's hands and arms.

TECHNICAL CHARACTERISTICS

Made of Aluminum, Nylon and Anti-abrasive compound fabric

WEIGHT: 1.78 kg

A telescopic handle with a securing system for any size/length

A flexible rod that absorbs the impact of hitting the ground. Prevents overloaded hands.

A 45° fold and lock system. More efficiency with less effort.

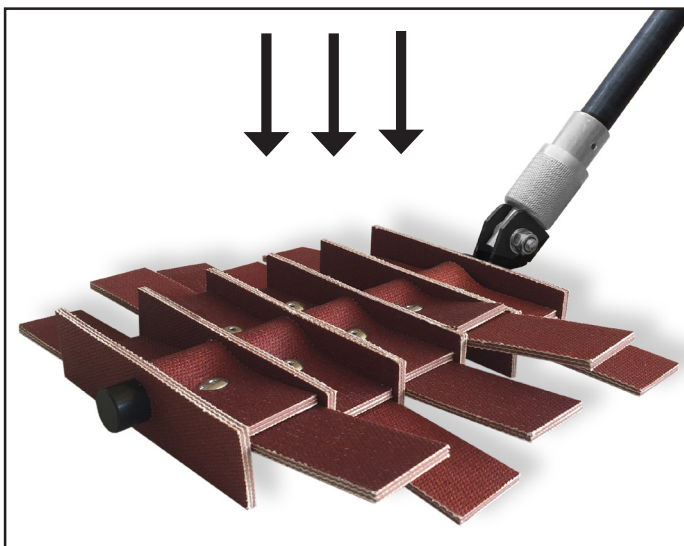
Flapper measurements: 30 x 21 cm Length when folded: 92 cm

Maximum length: 2 meters

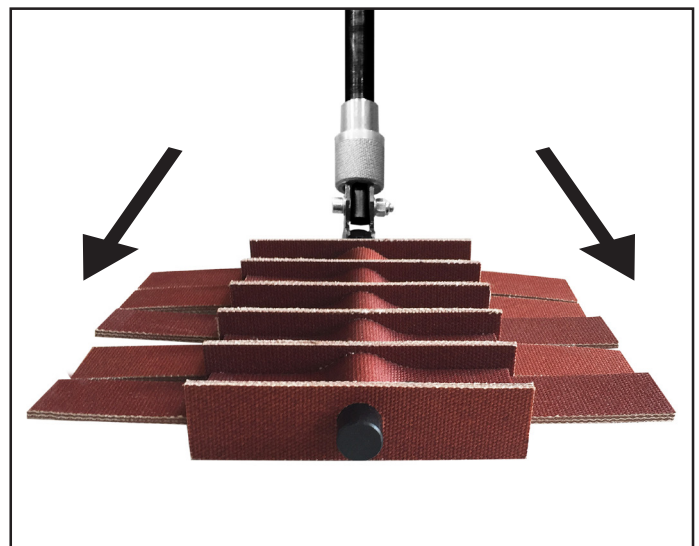
The head features a lock and turn system so the flapper can be folded down against the handle to reduce the tool volume when carried. The tool then measures 92 cm to be either helitransported or carried in a backpack to free up hands.



The flapper is comprised of 5 horizontal and 6 vertical parts that rotate on a central axis for adaptation to irregularities in the ground and work on branches and bushes.



USE BY VERTICAL BLOW



USE BY FRICTION